美国食品中农药残留限量标准

美国农药残留容许量标准主要由美国环保局（EPA）负责制定，在美国联邦法规汇编（CFR）第 40 篇“环境保护”第 180 节“化学农药在食品中的残留容许量与残留容许量豁免”公布。该节包括 5 个分节，即 A 分节“定义和解释性法规”、B 分节“程序性规定”、C 分节“具体容许量”、D 分节“容许量豁免”及 E 分节“不需要制订限量的农用化学物”。

C 分节，D 分节及 E 分节部分数据可在数据库中查询。A 分节，B 分节，D 分节及 E 分节部分内容见附件 1。

同时，美国食品药品管理局（FDA）对食品和饲料中的不可避免的农药残留制定了行动水平（Action level），在 FDA 符合性政策指南（CPG Sec. 575.100）公布（附件 2）。

此外，美国联邦法典（US Code）第 21 篇“食品和药品”第 9 章 346a 部分（附件 3）还对农药残留容许量以及残留容许量豁免的原则性问题进行了规定，如规定含有无残留容许量标准或者残留容许量豁免农药的食品不安全等。

附件 1 美国联邦法规汇编（CFR）第 40 篇“环境保护”第 180 节

化学农药在食品中的残留容许量与残留容许量豁免

A 分节 定义和解释性法规

§180.1 定义和解释。

(a) 管理者，如无限定条件，则指环境保护局的管理者。

(b) 机构，如无限定条件，则指环境保护局。

(c) FFDCA 是指《联邦食品，药物和化妆品法案》，经 21 U.S.C. 301–392 修订。

(d)初级农产品包括：新鲜水果，不管是否已清洗和着色或已经进行了其它处理，只要还保持它们带皮的自然形式；在未加工和自然状态下的蔬菜，无论它们是否已剥掉了边叶，封装或制成新鲜绿色沙拉等；以及谷物、坚果、鸡蛋、生牛奶、肉类以及其他类似的农产品。不包括已经加工的食品以及通过烹饪、冷冻、脱水、磨碎等方式加工的产品。

(e) 根据 FFDCA 402 节 和 408(a) 节的规定，如果原料中所含化学农药属于豁免物质，或其残留水平不超过 FFDCA 法 408 节制定的残留容许量标准，只要符合下列条件，则用其制成的加工品被认为是安全的，即使未针对该化学农药在该加工品的残留制定专门容许量或未规定容许量豁免时也是如此：

(1) 化学农药已在初级农产品上使用，并符合本节的残留容许量要求；

(2) 化学农药残留已通过良好生产规范尽可能去除；并且

(3)加工食品的残留水平不高于相应的初级农产品原料的残留容许量。

(f)在申请制定残留容许量或容许量豁免时，为便于计算 §180.33 要求的费用，在 §180.34(e) 列出的每个相关农作物品种以及在 §180.41 列出的作物亚种都视为同种初级农产品。

(g) A 栏所列出的某类初级农产品的残留容许量及残留容许量豁免适用于 B 列列出的初级农产品。但是 B 栏列出的初级农产品的残留容许量和残留容许量的豁免不适用于 A 列列出的农产品大类。

A	B
苜蓿类	紫花苜蓿（紫花苜蓿，紫苜蓿），Onobrychio viciaefolia（红豆草，三叶苜蓿, esparcet)，百脉根（角果百脉根，又称牛角花）或其它相关品种或者杂交品种。
香蕉类	香蕉,车前草。
菜豆类	鹰嘴豆（鸡豆，鹰嘴豆) 羽扇豆属（包括甜羽扁豆，白色甜羽扁豆，白色的羽扁豆，粮食羽扁豆）菜豆属（包括四季豆，利马豆，绿豆，海军豆，平托豆类，食荚菜豆和扁豆）蚕豆（蚕豆夹，蚕豆) 豇豆种（包括长豇豆，豇豆和牛豆)。
菜豆类 (干燥)	所有以上豆类的干燥的形式。

菜豆类（嫩）	所有以上嫩豆类。
黑莓	悬钩子实心莓亚属盆莓(包括 bingleberries, 欧洲黑莓, 博依森霉, 切诺基黑莓, 切斯特黑莓, Cheyenne 黑莓, cory berries, darrowberries, 露莓, 德克森无刺莓 b, 喜马拉雅黑莓, hull berries, 岩莓, lowberries, 卢克利希亚莓, 巨黑莓, 马里恩莓, 蜜莓, olallieberries, 俄勒冈州常绿莓, phenomenalberries, rangerberries, 墨莓, 角莓, 肖尼黑莓，及其变种和/或杂交品种)。
椰菜	椰菜,中国椰菜(gia lon，白色开花青花菜)。
甘蓝类	白菜, 中国白菜(只是指结球类)。
茎莓	悬钩子属种 (包括黑莓，欧洲木莓(杨式草莓)，杂交树莓 (大杨梅)，覆盆子(红色和黑色树莓)及其培育和/或杂交品种。
芹菜	芹菜, 茴香 (甜大茴香, 甜小茴香, 甘茴香) (只是指鲜叶和秸秆)。
樱桃	酸樱桃，甜樱桃。
柑橘类水果	葡萄柚，柠檬，石灰，橙子，橘柚，柑橘，柑橘柚子，金桔，及其杂交种。
菊苣类	菊苣, 宽叶莴苣。
蒜类	大蒜, 大头蒜和蛇形蒜。
莴苣	结球莴苣和散叶莴苣。
结球莴苣	结球莴苣，只是指卷头品种。
散叶莴苣	散叶莴苣，cos (长叶莴苣), 牛油头品种。
牛至菜	牛至属植物种 (包括甜的或者每年的牛至菜，野生马郁兰或牛至,以及盆栽马郁兰)。
瓜类	*香瓜*, 包括杂种或者各种的香瓜(包括真正的罗马甜瓜, 哈密瓜, 卡萨巴甜瓜, Santa Claus 瓜, Crenshaw 瓜,蜜瓜, 蜂蜜球, 波斯甜瓜, 金 pershaw 瓜, 芒果甜瓜, 菠萝甜瓜, 菜瓜)；西瓜,包括杂种和各种西瓜（西瓜属）。
香瓜	甜瓜, 包括杂种或者各种的香瓜(包括真正的哈密瓜, 哈密瓜, 卡萨巴甜瓜, Santa Claus 瓜為橢圓形，看起來像是小型的西瓜）, crenshaw 瓜（, 蜜瓜, 蜂蜜球, 波斯甜瓜, 金 pershaw 瓜, 芒果甜瓜, 菠萝甜瓜, 菜瓜)； 西瓜,包括杂种和各种西瓜

	（西瓜属）。
葱	鳞茎洋葱，青葱和大蒜。
鳞茎洋葱	洋葱，大蒜，大头蒜，蛇形蒜，中国洋葱，珍珠洋葱，马铃薯洋葱和鳞茎葱。
青葱	青葱，lady's leek，韭葱，野生韭葱，贝尔茨维尔叶葱，鲜葱，树葱头，大葱以及新叶分葱。
东方萝卜（根和顶部）	萝卜变种，长羽裂萝卜（根和顶部），包括中国或日本萝卜（白色和红色），冬季萝卜，日本萝卜, lobok, lo pak，及其培育和/或杂交品种
桃类	桃子，油桃。
豌豆类	木豆(包括鸽子豆)。鹰嘴豆类 (包括嘴豆、鹰嘴豆)。兵豆属(扁豆)。豌豆类(包括矮豆,豌豆,青豌豆,英格兰豆,红豌豆,以及适宜食用豆类)。[注意: 之前已经为各种豆类或/或豌豆制定了各种农药残留容许量。嘴豆/鹰嘴豆目前同时被分成扁豆和豌豆类。只对于鹰嘴豆/嘴豆,针对扁豆和豌豆制定的最高残留容许量将适用于本类产品的残留。
豆类 (干燥)	所有以上豆类的干燥的形式。
豆类（肉质）	所有以上豆类的肉质形式。
椒类	所有品种的辣椒，包括灯笼椒和钟辣椒，辣椒和甜辣椒。
油菜类	*野生*甘蓝型油菜和海甘蓝（油籽生产品种，只包括油菜和海甘蓝）。
木莓（覆盆子）	悬钩子种(包括 bababerry，黑树霉，美国黑莓，茎莓，欧洲野生覆盆子，悬钩子覆盆子，himbeere（一种覆盆子，又称树莓），keriberry，mayberry，红树莓，香霉，树莓图拉名，黄树莓以及各种栽培品种和/或这些的杂交品种)。
高粱 (谷类)	*高粱物种*[高粱 (谷类),苏丹草(种子作物),以及这些作为种子作物的杂交品种]。
高粱(饲料,草料)	*高粱物种*[(高粱(饲料,草料),苏丹草,以及作为饲料/草料作物的杂交品种)]。
南瓜	南瓜，夏季和冬季南瓜

番荔枝	番荔枝科(番荔枝，番荔枝果实,anon),以及杂交种番荔枝 ×南美番荔枝(杂交番荔枝)，还有牛心番荔枝(真正南美番荔枝)。
矮生西葫芦	葫芦科水果(葫芦科)，在未成熟时食用,无论是煮熟或生吃果实均 100%食用，一旦采摘，很难保存，具有软的外皮，很容易渗透破损，采摘后种籽不会发芽，如南瓜(例如曲颈南瓜,直径南瓜,扁圆南瓜,和西葫芦)，Lagenariaspp(例如义大利面瓜,葫芦,cucuzza（南瓜的一种）)，丝瓜属(例如,丝瓜,中国秋葵)，棱瓜种(例如苦瓜,凤梨,胶苦瓜,中国黄瓜)，(佛手瓜)以及其他栽培品种和这些品种的杂交品种。
甘薯类	甘薯,山药，
橘子类	橘子(橘子或柑橘)，桔檬,桔柑,以及其它橘子与柑橘的杂交品种。
番茄	番茄，粘果酸浆。
芜菁叶或绿色芜菁	芽甘蓝(raab, raab 色拉),汉诺威沙拉，芜菁叶（绿色芜菁）。
小麦	小麦，小黑麦。

(h)除非另有规定，否则在此部分建立的残留容许量和残留容许量豁免仅适用由于收获前施用化学农药而产生的残留。

(i) 除非在本段另有说明，或者在本部分规定的残留容许量规则中对特定化学农药另有规定，否则进行农药残留检测所用的初级农产品或者加工食品应包括全部初级产品或加工食品。

(1)对于初级农产品香蕉类，在进行农药残留检测时，应不包括任何根颈或茎秆。

(2) 在进行农药残留检测前，应剥掉坚果类的果壳。

(3) 在进行农药残留检测前，应剥掉草莓根冠（外皮）。

(4) 在进行农药残留检测前，应该去除瓜类的茎。

(5) 对于蒜头和和干洋葱乳头，应去除其根，茎及外皮（或外壳）后检测农药残留。

(6) 对于根菜类，如果制订的残留容许量标准包括根和/或根上部，并且根上部和根部一起出售的情况下，根部和根上部应该分开检测分析，而且根部农药残留或者根上部农药残留都不能超出残留容许量水平。另外，对于胡萝卜，防风草和芜菁甘蓝来说，在分析根部农药残留之前，应被除去根上部份。

(7)在进行农药残留检验前，应去除菠萝冠部（果实顶端的叶子）。

(8) “利马豆”是指豆粒和豆荚。

(9) “花生”是指去壳之后的花生粒。

(10) 除非本部分针对浓缩食品或者脱水食品制定了残留容许量，其它由单一成分组成

的并且在消费前需要进一步加工的食品（例如浓缩果汁，菜干和土豆粉），检测样品应该是完整的商品并且补偿正常含水量含量。如果制定有浓缩或脱水加工食品的残留容许量，则在判断其容许量是否合格时，应检测目前形态的产品并已目前形态为基础判断。

(j)“化学农药”术语的含义除了§180.4 的定义外，含包括经修订的 FFDCA201(q)(1)的规定。

(k)术语“可忽略残留”是指仍停留在一种或者一群初初级农产品表面和内部的农业化学品残留量，该残留导致的毒物日摄入量基于充分安全数据科学判断之后，被认为是不具有显著毒理作用。通常情况下，它可导致饮食中增加低于喂养试验证明的对多种敏感动物不具有毒性效应剂量的 1/2,000 的农药。这样的毒性研究通常包括两种哺乳类动物为期 90 天以上的饲喂研究。

(l)不易腐败的初级农产品，是指任何不会由于快速分解或变质而不适宜消费的初级农产品，例如可可豆，咖啡豆，干豆类，干豌豆，谷类和坚果。不包括蛋类，奶类，肉类，家禽，新鲜水果和蔬菜如葱，防风草，土豆，胡萝卜等。

（m）术语“区域登记残留容许量”是在某一区域登记的农药使用后的残留而制定的容许量。这种残留容许量根据农产品的特定生长区残留量数据确定。单个区域登记残留容许量分别在 40 CFR 180.101 到 180.999 部分进行了适当规定。当扩大农药施用地理区域时，必须提供额外的残留数据。在该地理区域内，农药施用于已建立“区域登记残留容许量”的初级农产品。关于个人需要扩大“区域登记残留容许量” 的作物登记区域所需的附加残留数据问题，联系相关的 EPA（美国环保局）产品管理者。.

(n)“农药化学品残留”含义除了§180.4 的定义外，含包括经修订的 FFDCA201(q)(2)的规定。

(o) “食品”的定义：

(1) 任何初级农产品（食物或者饲料），参见《联邦食品，药物和化妆品法案》(FFDCA) 201(r)节给出的定义，并且

(2)任何加工的食品或饲料，参见《联邦食品，药物和化妆品法案》(FFDCA) 201(gg)节给出的定义。

§180.3 相关化学农药的残留容许量

(a) 如果没有相反的证据，否则导致相关毒理学影响的化学农药将被视为具有额外毒性作用。（如下列各类化学农药都具有相关毒理学效应：有机氯类农药，含砷的化学品，金属二硫代氨基甲酸盐，胆碱脂酶-抑制农药）

(b)为这些相关化学农药建立的残留容许量可以采用限制可能出现的常规成分的含量(例如 As_2O_3)的方式，或者采用限制可能出现的生物活物量（例如胆碱脂酶抑制作用）的方式，或者采用限制可能出现的相关化学农药的总量（例如有机氯农药）的方式。

(c)(1) 无机溴化物在同一初级农产品表面或内部的残留容许量，在本部分两个或者两个

以上的章节都进行了规定（例如：§§180.123 和 180.199)。为不同施用模式下使用相同农药时可耐受的无机溴化物总量，或同时施用两种或者更多种化学农药时可耐受的无机溴化物总量建立的残留容许量，将与最高单独施用的残留容许量相同。例如甲基溴产品熏蒸时芦笋溴化物残留容许量 100ppm (40 CFR 180.199),用甲基溴化物进行土壤处理时芦笋溴化物残留容许量是 300ppm(40 CFR 180.199),若芦笋生长在甲基溴-处理的土壤上，并且在芦笋收获之后还用甲基溴进行熏制，在这种情况下芦笋生长的总无机溴化物残留容许量将为 300ppm。

(2 针对只来自于初级农产品施用有机溴化物熏剂的无机溴化物残留建立的残留容许量足可以保护公众健康。在这种使用方式当中，没必要针对有机化学农药制定残留容许量。该结论基于有机农药的消解证据或该食品在准备食用时，有机农药转化成了无机溴化物。

(d)当在同一种初级农产品上同时制定了氰化钙和氰化氢建立的残留容许量时，这些农药的总残留量不应超过两个残留容许量中较高残留容许量（以氰化氢计）。

(2) 当在同一种初级农产品上同时制定了 *O*,*O* –二乙基 *S* -[2-(乙硫基)乙基] 二硫代磷酸酯和杀螨剂(混合物，*O*,*O* -二乙基 *O* -(和 *S* -) [2-(乙硫基)乙基]硫逐磷酸酯)的残留容许量时，这些农药的总残留量不应超过两个残留容许量中较高残留容许量（以杀螨剂计）。

(3) 当在同一种初级农产品上同时制定了氯化松节油（氯化的混合物，含有茨烯，蒎烯和相关萜烯，以及 65-66 % 的氯）和毒杀芬（氯化茨烯，含有 67–69% 的氯）的残留容许量时，这些农药的总残留量不应超过两个残留容许量中较高残留容许量（以分子量为 396.6，含有 67 %氯的氯化萜烯化合物计）。

(4) 当在初级农产品上制定了二种或二种以上含砷农药的残留容许量时，这些农药总残留量将不应超过按照 As_2O_3 计的最高残留容许量。

(5) 当在同一种初级农产品上制定了(e)(3)列出的二硫代氨基甲酸盐类中一种以上的化学品的残留容许量时，这些农药的总残留不应超过该类物质中各种农药残留容许量的最高值(以乙基烯双二硫代氨基甲酸锌计)。

(6) 在同一种初级农产品上同时制定了 S,S,S-三硫代磷酸三丁酯和三硫代亚磷酸三丁酯的残留容许量时，这些农药的总残留不应超过两个残留容许量中的较高值（以 S,S,S-三硫代磷酸三丁酯计）。

(7) 在同一种初级农产品上同时制定了 α-萘乙酰胺和/或者 α-萘乙酸的残留容许量时，这些农药的总残留不应超过两个残留容许量中较高值（以 α-萘乙酸计）。

(8) 在同一种初级农产品上同时制定了由于使用乙酰甲胺磷（O,S-二甲基乙酰基硫代磷酰胺酯）或者 *O*,*S* –二甲基硫代磷酰胺而导致的 *O*,*S* –二甲基硫代磷酰胺的残留容许量时，*O*,*S* -二甲基乙酰基硫代磷酰胺酯残留总量不应超过两个残留容许量中较高值。

(9) 在同一种初级农产品上制定了一种以上可产生 1-(3,4-二氯苯基)-3-甲脲(DCPMU)和 3,4-二氯苯基脲(DCPU)代谢物的农药的残留容许量时，残留总量不应超出可产生这些代谢物的农药残留容许量的较高值。

(10) 在同一种初级农产品上制定了一种以上含有苯并咪唑基团代谢物的农药的残留容许量时，残留总量不应超过具有这些代谢物的农药残留容许量的较高值。

(11) 在同一种初级农产品上同时为具有相同的代谢产物—3,5,6-三氯-2-吡啶酚的绿草定、毒死蜱和甲基毒死蜱制定了残留容许量时，这些农药的残留总量不应超出具有该代谢物的农药残留容许量的较高值。

(12) 在同一种初级农产品上同时为一种以上含有 3,5,6-三氯-2-吡啶酚代谢物的农药建立了残留容许量时，这些农药的残留总量不应超出具有这些代谢物的农药残留容许量的较高值。

(13) 在同一种初级农产品上为 1-(4-氯苯氧基)-3,3-二甲基-1-(1,2,4-三唑-1-基)-2-丁酮(三唑酮)和 1-(4-氯苯氧基)-1(1H-1,2,4-三唑)-3-二甲基-2-丁醇(三唑醇)包括它的丁二醇代谢物——4-(4-氯苯氧基)-2,2-二甲基-4-(1 *H* -1,2,4-叠氮-1-基)-1,3-丁二醇制定了残留容许量时,这些农药的总残留量不应超过两个残留容许量中较高值。

(14)在同一种初级农产品上同时为表面施用硫双灭多威及/或灭多威而导致的灭多威残留制定了残留容许量时，灭多威的总残留量不应超过两个残留容许量中较高值。

(e)除了本段落(e)(1)和(2)注释的外，当初级农产品表面或者内部出现同类别的两种或两种以上的化学农药残留时，总残留的容许量应与该类化学品中的最低容许量相同，除非本部分的规则特别为总残留设定了较高的容许量水平。

(1)两种或两种以上同一类别化学品的残留存在于初级农产品表面或内部时，并且现有方法可允许定量测定每种残留，那么总残留量可确定如下：

(i)测定每种化学品的当前残留值。

(ii) 用每种化学品的残留值除以每种农药单独施用时的残留容许量，并且乘以 100，这样做的目的是确定当前允许残留量的百分比。

(iii)将上述得出的所有百分比相加。

(iv)百分比的总和不应超出 100%。

(2) 两种或两种以上同一类别化学品的残留存在于初级农产品表面或内部时，并且现有方法可允许定量测定一种或多种残留，但不是全部残留。在当前的总残留量中，扣除可确定的残留量，剩余残留的总容许量应与该类化学品中的最低容许量相同。那么总残留量可确定如下：

(i) 测定每种化学品的现有残留水平。

(ii)在总的残留量中扣除这些残留量，并认为剩余残留量具有相同的残留容许量，且与该类化学品中的最低容许量相同。

(iii)对于可确定残留水平的化学品的残留量除以每种农药单独施用时的残留容许量，用剩余农药的残留量除以该类化学品中的最低容许量，之后将两个结果都乘以 100%，这样做的目的是确定当前允许残留量的百分比。

(iv) 将上述得出的所有百分比相加。

(v) 百分比的总和不应超出 100%。

(3)下列农药属于二硫代氨基甲酸盐类

5.2 %重量百分比的氨化合物[乙烯（二硫代氨基甲酸）]锌和 1%重量百分比的乙烯双[二硫代氨基酸]双分子和三分子环状的无水氢硫化物和二硫化物群成的混合物

2-氯烯丙基 二乙基二硫代氨基甲酸盐

锌离子和代森锰配位化合物，包含 20%的锰，2.5%的锌和 77.5%的乙烯双二硫代氨基甲酸盐

福美铁

代森锰

二甲基的二硫代氨基甲酸亚锰

二甲基二硫代氨基甲酸钠

福美双

代森锌

福美锌

(4) 下列农药属于有机氯农药

艾氏剂

六六六(六氯化苯)

1,1-双(*p* -氯苯基 l)-2,2,2-三氯乙醇

氯杀螨(*p*- 邻二氯苯-*p* -氯苯硫化盐)

氯丹

乙醇杀螨酯(4，4`-二氯苯乙酸乙酯).

p -氯苯氧基乙酸

p -氯苯 2,4,5-三氯苯硫化盐

2,4-D (2,4-二氯苯氧基乙酸)

滴滴涕中间代谢产物 DDD (TDE)

DDT. 滴滴涕

1,1-二氯-2,2-双(*p* -氧基苯基) 乙烷

2,6-二氯-4-硝基苯胺

2,4-二氯酚 *p*-硝基苯醚

狄氏剂

十二氯八氢-1,3，4-美替诺-2H-环丁二烯(c,d)并环戊二烯

硫丹(1,2,3,4,7,7-六氯双环[2,2,1]庚烯-(2)-双羟甲基-5,6-亚硫酸酯)

硫丹硫酸盐(6,7,8,9,10,10-六氯-1,5,5a,6,9,9a-硫丹-6,9-亚甲基-2,4,3-苯并氧双硫杂环己二

烯-3,3-二氧化物)

七氯(4,5,6,7,8,8-七氯-3a,4,7,7a-四氢-4,7-甲撑茚)

七氯环氧化物(1,4,5,6,7,8,8-七氯-2,3-环氧-2,3,3a,4,7,7a-六氢化-4,7-甲撑茚)

六氯酚(2,2'-亚甲基双(3,4,6-三氯苯酚) 以及它的砷酸二氢盐

异丙基 4,4′- 二氯苯羟基

林丹

甲氧滴滴涕

杀螨酯(对氯苯基对氯苯磺酸酯)

赛松(2,4-滴乙基硫酸钠, SES)

2,4-二氯苯氧基醋酸钠盐

三氯乙酸钠

杀螨剂 (对氯苯基苯基砜)

氯化松节油 (氯化混合物 of 莰烯, 松萜 和相关萜烯 65-66%氯)

2,3,5,6-四氯硝基苯

三氯杀螨砜(2,4,5,4'-四氯二苯砜).

毒杀芬(氯化茨烯)

三氯苯甲酸

氯化三邻二氯苯

(5) 下列农药属于胆碱酯酶抑制类农药

乙酰甲胺磷(O,S-二甲基乙酰基硫代磷酰胺酯)以及它的胆碱脂酶抑制代谢物 O,S -二甲基二甲基硫代磷酰胺

涕灭威(O-甲基氨基甲酰基-2-甲基-2-甲硫基丙醛肟) 以及它的胆碱脂酶-抑制代谢物

2-甲基-2-(甲基亚磺酰基) 丙醛 *O* -(甲基氨基甲酰) 肟

和 2-甲基-2-(甲基磺酰基) 丙醛 *O* -(甲基氨基甲酰) 肟

4- 叔丁基-2-氯苯甲基 甲基氨基磷酸酯

特丁磷 S-叔丁基硫甲基-O,O-二乙基二硫代磷酸酯以及它的胆碱脂酶-抑制代谢物

西维因(1-萘基-N-甲基氨基甲酸酯；)

呋喃丹(2,3-二氢-2,2-二甲基-7-苯并呋喃基甲氨基甲酸酯)

呋喃丹代谢物(2,3-二氢-2,2--二甲基-3-羟基 7-苯并呋喃基 *N* -甲氨基甲酸酯)

三硫磷(S-[[(4-氯苯基)硫代]甲基]O,O-二乙基二硫代磷酸酯) 以及它的胆碱脂酶-抑制代谢物

毒死蜱(O,O-二乙基-O-(3,5,6-三氯-2-吡啶基)硫代磷酸酯)

甲基毒死蜱(O,O-二甲基-O-(3,5,6-三氯-2-吡啶基)硫代磷酸酯

2-氯-1-(2,4,5- 2,4,5-三氯苯基) 乙烯基磷酸二甲酯

2-氯-1-(2,4-氯苯基) 乙烯基磷酸二甲酯

蝇毒磷(O,O-二乙基-O-(3 氯-4-甲基香豆素-7)-硫代磷酸酯)

蝇毒磷氧化类似物 (*O,O* -二乙基 *O* -3-氯-4-甲基-2-氧代-2 *H* -1-苯并毒鼠磷)

氯亚磷(o,o-二乙基-S-（2-氯-1-邻苯二甲酰亚氨基乙基）二硫代磷酸酯)

氯亚磷氧化类似物 (*S* -(2-氯-1-邻苯二甲酰亚氨基乙基) *O,O* –二乙基硫逐磷酸酯)

内吸磷(混合物 *O,O* -二乙基 *O* -(和 *S*) [2-乙硫基) 乙基] 硫逐磷酸酯)

乙硫草特(*S* -乙基 二乙基硫代氨基甲酸盐)

2,2-二甲基环丙磷酸二甲酯

二硫代磷酸-O,O-二乙基-S-[2-(乙基硫代)乙基]酯以及它的胆碱脂酶-抑制代谢物

O,O -二乙基 *O* -(2-二乙胺基-6-甲基-4-嘧啶基) 硫逐磷酸酯以及它的氧化类似物

二乙基 2-二乙胺基-6-甲基-4-嘧啶基磷酸盐

O,O -二乙基 *O* -(2-异丙基 4-甲基 l-6-嘧啶基) 硫逐磷酸酯

O,O -二乙基 *O* -[*p* -(甲基亚磺酰基)苯] 硫逐磷酸酯以及它的胆碱脂酶-抑制代谢物

二乙基 2-吡嗪基磷酸盐

O,O -二乙基 *O* -2-吡嗪皮蝇磷

N -(2 缩硫乙基) 苯磺酰胺 *S* -*O,O* -异丙二硫代磷酸酯)

2-(二甲胺基)-5.6-二甲基-4-嘧啶基二甲基氨基甲酸盐以及它的代谢物

5,6-二甲基-2-(甲酸甲氨基)-4-嘧啶基二乙基氨基甲酸盐和 5,6-二乙基-2-(甲氨基)-4-嘧啶基 二乙基氨基甲酸盐 (都作为亲代化合物计算)

乐果(O,O-二甲基-S-(N-甲基氨基甲酰甲基)二硫代磷酸酯)

乐果氧化类似物(*O,O* -二甲基 *S* -(*N* -甲基氨基甲酰甲基) 硫逐磷酸酯)

O,O -二甲基 *O*-*p* -(二甲胺基磺酰氯) 磷酸苯脂

O,O 二甲基 *O*-*p*- (二甲胺基磺酰氯) 苯基硫逐磷酸酯

3,5-二甲基-4-(甲巯基) 苯甲基氨基甲酸酯

O,O-二乙基 S-[(4-氧代-1,2,3-苯并三氮杂苯-3(4H)-基)甲基]二硫代磷酸酯

3-羟基- *N,N* –d 二甲基-*cis* -丁烯酰胺的邻酸二甲酯

of 3-羟基- *N* –甲基- *cis* -烯酰胺的邻酸二甲酯

邻酸二甲盐 of α- -甲基苄基 3-羟基 *cis* -丁烯酸酯

O,O –二甲基 2,2,2-三氯-1-羟乙基膦酸盐

O,O -二甲基二硫代磷酸酯, *S* -酯 与 4-(巯基甲基)-2-甲基化-Δ2-1,3,4-噻二唑-5-酮

敌杀磷, (2,3- *p* –二硫代二氧己烷 *S,S* -bis (*O,O* -二乙基二硫代磷酸酯))

包含大约 70%的顺式和反式的同分异构体以及 30%的相关化合物苯硫磷

乙烯利(2-氯乙基磷酸)

乙硫磷

乙烯利氧化类似物 (*S* -[[二乙氧基硫膦基)硫代]甲基 *O*,*O* –二乙基硫逐磷酸酯)

O-乙烷 *O* -[4-(甲硫基) 苯基] *S* –丙基二硫代磷酸酯 以及它的胆碱脂酶-抑制代谢物

O –乙基 *S*,*S* -二丙基二硫代磷酸酯

乙基 3-甲基 4-(硫代甲基)苯基(1-甲乙基 l) 氨基磷酸酯以及它的胆碱脂酶-抑制代谢物

O –乙基 *S* –苯基乙基二硫代磷酸酯.

O -乙基 *S* -苯基 二硫代磷酸酯.

m -(1-乙丙基)苯基 甲基氨基甲酸盐

S -[2-乙基亚硫酰基) 乙基] *O*,*O* –二甲基 硫逐磷酸酯 以及它的胆碱脂酶-抑制代谢物

(初级 *S* -[2-(乙基黄酰基)乙基] *O*,*O* -二甲基 硫逐磷酸酯)

倍硫磷 O,O-二甲基-O-硫代磷酸酯; O,O-二甲基-O-4-甲硫基苯基硫代磷酸酯以及它的胆碱脂酶-抑制代谢物

马拉硫磷

N -(巯基甲基) 苯邻二甲酰亚胺 *S* -(*O*,*O* –二甲基二硫代磷酸酯).

灭多威(S-甲基-N-[(甲基氨基甲酰)氧]硫代乙酰胺).

1-甲酯基-1 异丙烯二甲基 磷酸盐以及它的同分异构体

m -(1-甲丁基)苯基甲基氨基甲酸酯

甲基对硫磷

二溴磷(1,2-二溴-2,2-二氯乙基二甲基磷酸酯).

杀线威(O-甲基氨基甲酰基-1-二甲氨基甲酰-1-甲硫基甲醛肟

对硫磷

甲拌磷(O,O-二乙基-S-(乙硫基甲基)二硫化磷酸酯) 以及它的胆碱脂酶-抑制代谢物

伏杀磷(S-[6-氯-2-氧代-3(2H)-苯并噁唑基)甲基]-O,O-二乙基二硫代磷酸酯

磷胺 (O,O-二甲基-O-[2-氯-2-(二乙基氨基甲酰-1-甲基)]乙烯基磷酸酯)以及所有的相关的胆碱脂酶-抑制化合物

乙基虫螨磷-甲基 *O*-【*2-二乙铵基-6-甲基嘧啶*】*O* , *O* –二甲基硫逐磷酸酯

皮蝇磷

八甲磷(八甲磷铵)

焦磷酸四乙酯

O,*O*,*O*′,*O*′ -四甲基的 *O*,*O*′ -亚硫酰基二- *p* -亚苯基硫逐磷酸酯

O,*O*,*O*′,*O*′ -四甲基的 *O*,*O*′ -thiodi- *p* -亚苯基硫逐磷酸酯

磷酸三丁酯硫逐磷酸酯

S,*S*,*S* -磷酸三丁酯硫逐磷酸酯

3,4,5-三甲基苯甲基氨基甲酸酯以及它的异构体 2,3,5-三甲基苯 甲基氨基甲酸酯

(6) 下列农药属于二硝基酚类

2,4-二硝基-6-对辛基苯丁烯酸酯 和 2,6-二硝基 o-4-辛基苯丁烯酸酯,

4,6-二硝基 *o* -甲酚以及它的钠盐的混合物

地乐酚(4,6-二硝基-2-仲丁基苯酚) 以及他的链烷醇胺, 铵和钠盐

§180.4 豁免事项

本节列出的物质不包含在 FFDCA 201(q)(3)节的“化学农药”和“农药化学残留物”所界定的物质中，因而它们不受 FFDCA 的 402(a)(2)(B)节和 408 节的规则限制。具有或含有此类成分的食品将由食品药品管理局根据《联邦食品、药品和化妆品法案》第 409 节作为食品添加物进行管理。

（a）由杀虫剂引入的食品包装材料中的惰性成份(例如：纸张和纸板、涂料、粘合剂以及聚合物)也属于豁免物质，只要这些惰性成分属于食品包装材料的成分。

(b)保留

[63 FR 10720, Mar. 4, 1998]

§180.5 零容许量

零容许量意味着初级农产品在出货时不允许该化学农药有任何残留。为初级农产品内部或表面的化学农药建立零容许量的原因如下：

(a)该化学农药在两种不同的温血动物的食物中的安全等级尚未得到可靠的确定。

(b)当对一种或者多种动物使用含该化学品的食物进行饲养时，化学品表现出致癌性或者含有其它令人担忧的生理效应。

(c) 该化学农药是有毒的，但是正常使用后不会在水果，蔬菜或其它初级农产品中残留。

(d)在进入州际贸易流通前，该化学农药在初级农产品上的所有残留可通过洗剂，刷洗等良好生产规范以去除，或通过化学农药本身的分解和变化去除。

§180.6 关于牛奶，蛋类，肉类和/或家禽的残留容许量；政策声明

(a) 当制定初级农产品内部或表面的化学农药容许量时，通常需要考虑通过饲喂了含有这些化学农药的初级农产品的动物生产的奶、蛋、肉和/或家禽进入人类食品中的化学农药及其转化产物的残留。在每一个实例中，对所有现有数据的评估将导致以下结论：

(1) 通过饲喂初级农产品以及其副产物可导致食品中化学农药的有限残留；或者

(2) 不能明确确定是否存在有限残留，但有存在有限残留的合理预期；或者

(3) 不能明确确定是否存在有限残留，也没有存在有限残留的合理预期。

(b) 当数据显示牛奶、蛋类、肉及/或家禽中确实存在有限残留，假如基于毒理学或者其它现有数据，牛奶，蛋类，肉，及/或家禽中的有限残留的容许量可在同一时间建立，那么应针对用作饲料的初级农产品建立残留容许量。当不能确切确定牛奶、蛋类、肉及/或家禽中是否存在有限残留，但是依据在超剂量农药残留喂养试验中的数据，可以合理预测有限残留，同时依据毒理学以及其它现有数据，可以同时为通过初级农产品或其副产物而进入食品的化学农药有限残留制定适宜的容许量，那么应针对用作初级农产品建立残留容许量。当不

能确切确定牛奶、蛋类、肉及/或家禽中存在有限残留，而且也不能依据超剂量农药残留喂养试验中的数据以及动物体内化学农药生物化学特征的数据来能合理预测有限残留，那么残留容许量将建立在初级农产品的基础上，而没有必要为动物源性食品建立残留容许量。

(c) 在考虑由于直接向动物使用农药或出于管理目的而在饲料或饮用水中使用农药而导致的在牛奶、蛋类、肉及/或家禽中的确切或预期的有限残留的容许量时，本部分(a)段和(b)段的概述原理同样适用。

(d)除了考虑毒物学性质外，在制定本部分(a)和(b)段的残留容许量时需要考虑农药残留检测方法的适用性。换句话说，在容许量水平下，或者在特定情况下的较高残留水平（考虑到农药残留的毒性以及这样的残留将超出残留容许量不大可能，这样的高水平应被视为是充分安全的）下，该方法必须灵敏、可靠。执法所用的分析方法将在“农药分析手册”(see §180.101(c))中阐明。该手册也包括了这些方法的灵敏性。

B 分节　程序性法规

建立、修订或撤销容许量或豁免容许量的申请程序

§180.7　初级农产品或加工食品中农药残留容许量或豁免容许量的申请。

(a) 根据 FFDCA 第 408 条(d)款的规定，向当局提交的申请必须一式两份。如果所提交材料是外语，则必须随附准确而完整的英语翻译。申请须按 §180.33 规定事先付费。申请必须列明申请人的邮件地址，以便于按照 FFDCA 第 408 条(g)(2)要求寄送不受理通知。申请必须由申请人或者由其律师或代理人或其授权人（如果是公司）签署。

(b) 申请必须包括下列信息：

(1)支持申请的数据、信息和论据摘要。应同时提交纸制和电子版本。电子版本的格式应当按照杀虫剂项目办公室关于提交电子版本的现行标准，网址：*http://www.epa.gov/oppfead1/eds/edsgoals.htm*。

(2)申请人关于以下事项的声明。即同意该摘要或其包含的信息可以作为 FFDCA 第 408 条(d)(3)项下公布的申请通报的一部分进行公布，也可以作为 FFDCA 第 408 条下建议或最终法规的一部分来公布。

(3) 化学农药残留以及产生残留的化学农药的名称、化学特性和成分。

(4) 关于化学农药的推荐数量、频率、方法和施用时间的数据。

(5) 关于化学农药安全性的完整检测报告和调查，包括用于开展这些检测和调查的方法和控制措施的完整信息。

(6) 关于可能存留在食品中的化学农药残留的性质和数量的完整试验报告和调查，包括对所使用的分析方法的描述。（请参见 §180.34 以获得关于残留试验的进一步信息。）

(7) 化学农药残留的建议容许量（如果提出了容许量的建议）。

(8) 将可能超过建议容许量的任何数量的残留去除的实用方法。

(9) 检测和测量化学农药在食品中残留水平的实用方法，或在申请豁免时提供一份关于

为什么不需要这样的方法的声明。

(10) 如果申请与加工食品的容许量相关，则提供针对生产该食品加工方法的调查报告。

(11) FFDCA 第 408 条(b)(2)(C)规定的管理者要求确定的信息。

(12) 管理机构可能要求的关于下列事项的信息：化学农药是否可能对人类造成与自然产生的雌性激素相类似的影响，或者是否可能对内分泌产生其它影响。

(13) 如果残留容许量得到批准或豁免，则提供关于接触该化学农药的信息。

(14) 食品法典委员会（Codex）对申请中涉及的关于化学农药残留而设定的最大残留水平的信息。如果化学农药残留设定了 Codex 最高残留容许量，而申请人却不想采用，则申请人需提供声明说明原因。

(15) 管理机构依法要求提供的能够支持该申请的其它数据和信息。

(16) 支持申请的合理理由。

(c) 本节(b)(1)至(b)(16)段下规定的数据应当载于单独的表格或成套表格上，以便于识别。如果这些数据已经同先前的申请提交，那么当前的申请可参考先前的申请合并这些数据。

(d) 除了在本节(e)段中注明的之外，如果缺少 FFDCA 第 408 节(d)段规定的数据或这些数据不易理解，则不接受该申请。向当局提供的信息或当局另行获得的信息是否应向公众提供的问题将在本章第 2 部分中规定。管理机构必须将本节(b)(1)段中提及的摘要的完整文本在环境保护局电子档案（*http://www.epa.gov/edocket* ）上向公众公布，时间不应迟于联邦公报公布申请归档通知的时间。

(e) 管理机构必须在收到申请之后 15 日内通知申请人是否接受申请，如果不接受，则必须说明理由。如果申请人愿意，则其可以在受到欠缺项目通知之后补充欠缺项目申请。如果申请人不希望对申请进行书面补充或解释，则对申请进行归档并通知申请人。

(f) 如果管理机构认定某化学农药残留的容许量符合本节(b)段的要求，那么其申请归档的通知必须由管理机构在做出认定之后 30 日内在联邦公报公布。通知应说明化学农药残留以及要求设定残留容许量的农产品的名称，并向管理机构说明申请所涉化学农药残留的检测方法。如果不需要采用该方法，则申请人必须给出相关解释。通知必须明确提供本节(b)段所要求的摘要的完整文本在当局电子档案中的专门网址（*http://www.epa.gov/edocket*），并提供本文件的利益相关方以获得关于申请的进一步信息。摘要的完整文本可以在通知中省略。

(g) 在对申请进行审核时，管理机构可以在任何时候对化学农药进行采样。管理机构应规定其采样要求，采样数量必须充足，以满足检测方法检测残留的要求和申请人建议的去除超过建议容许量的化学残留检测方法的检测要求。

(h) 管理机构应根据《法案》来决定是否发布命令以设立、修改或撤销一份容许量法规（无论是否与申请人建议的行动相一致），是否根据 §180.29 要求公布一项建议容许量法规并请求公众对其进行评议，或者是否拒绝申请。管理机构必须在联邦公报公布该命令或建议

法规。在收到针对建议法规的评议之后，管理机构可以发布命令以设立、修改或撤销一项容许量法规。在本条下公布的命令必须简单描述如何提交异议，并请求根据本章第 178 部分要求召开听证会。本条下发布的法规将从其在联邦公报公布之日起生效，法规中另有规定的除外。

§180.8 公正撤销申请

在某些情形下管理机构将通知申请人，称申请尽管在技术上是完整的，但仍不足以证明设定某个容许量的合理性或申请人请求的容许量的合理性。做出这样的通知的原因可能是数据不够清晰或完整。在这样的情形下，申请人可以撤销申请而暂不对申请进行解释或获得额外数据。这项撤销并不损害未来的申请归档。在重新提交申请时必须随附在§180.33 中规定的费用预付款。

[70 FR 33361，2005 年 6 月 8 日]

§180.9 对申请的实质性修正

在申请归档之后，申请人可以提交额外信息或数据以支持该申请，但在这些情形下将给予该申请一个新的归档日期。

咨询委员会

管理机构主动提议的容许量的设立、修改和撤销；司法审查；暂定容许量；容许量的修改和撤销；费用

§180.29 管理机构主动提议的容许量的设立、修改和撤销

(a) 管理机构可以主动提议根据 FFDCA 第 408 条(e)的要求签发法规，为化学农药设定容许量或豁免容许量，或发布一项法规以修改或撤销现有的容许量或豁免。

(b) 管理机构将规定一个不少于 60 日的期限以让公众对建议的法规提出意见，如果管理机构认为有为了公众利益的合理理由，那么就可以规定一个较短的期限，并在制定规则通知中说明理由。

(c) 在对受到的评述意见进行审核之后，管理机构可以通过发布命令设定、修改或撤销一项容许量法规，该命令和法规都将在联邦公报上公布。在本条下公布的命令必须说明：个人可以按照本章第 178 部分中描述的方式提交异议并请求召开听证会。

(d) 本条下发布的最终法规将从其在联邦公报上公布之日起生效，法规中另有规定的除外。

§180.30 司法审查

(a) 可以根据 FFDCA 第 408 条(h)在美利坚合众国上诉法院对下列内容进行司法审查：

(1) FFDCA 第 408 条(e)(1)(C)设定了一般程序和要求的法规。

(2) FFDCA 第 408 条(f)(1)(C)发布的要求提交数据的命令。

(3) FFDCA 第 408 条(g)(2)(C)关于拒绝设定、修改和撤销的容许量的规定以及 FFDCA 第 408 条(d)(4)的豁免规定或相关法规的规定。这里的基础行动是指当局对一项寻求某项容

许量或豁免的设定、修改或撤销的申请的处置。

(4) 根据 FFDCA 第 408 条(g)(2)(C)发布的关于按照 FFDCA 第 408 条(d)(4)规定拒绝申请的命令。

(5) 根据 FFDCA 第 408 条(g)(2)(C)发布的关于拒绝撤销或修订容许量、或按照 FFDCA 第 408 条(e)(1)(A)或(e)(1)(B)规定拒绝豁免容许量的命令。这里的基础行动是指 EPA 提出的容许量或豁免的设定、修改、中止或撤销，包括 EPA 按照第 408 条(b)(2)(B)(v)、第 408 条(b)(2)(E)(ii)、第 408 条(d)(4)(C)(ii)、第 408 条(l)(4)和第 408 条(q)(1)所采取的行动。

(6) 根据 FFDCA 第 408 条(g)(2)(C)发布的关于拒绝撤销或修订容许量、或根据 FFDCA 第 408 条(f)(2)要求因提交数据不符合要求而拒绝豁免的命令。

(7) 根据 FFDCA 第 408 条(g)(2)(C)发布的关于拒绝“FFDCA 第 408 条(n)(3)和第 408 条(d)或(e)关于州主管部门决定建立化学农药残留容许量规定”的命令。

(8) 根据 FFDCA 第 408 条(g)(2)(C)发布的关于拒绝“FFDCA 第 408 条(n)(5)(C)关于授权各州设定与某些容许量或豁免不同的规定容许量”的命令。

(b)本节(a)项下的审查事项不作为其它法律条款的司法审查对象。这在某种程度上意味着当局按照 FFDCA 第 408 条(g)(2)规定程序采取的行动将不进行司法审查，除非受到负面影响的一方排除了该拒绝程序管理且为前置申请程序。

§180.31 暂定容许量

(a) 根据 FFDCA 第 408 条(r)的授权设定的暂定容许量（或容许量的豁免）将被认为是符合 FFDCA 第 408 条(a)(1) 或(a)(2)的及 §180.30 的宗旨的容许量（或对容许量要求的豁免）。

(b)由已经获得或正在获得化学农药实验许可证的人员按照《美国联邦杀虫剂，杀菌剂和灭鼠剂法案》要求提出暂定容许量或暂定容许量豁免请求，必须随附 §180.7(b)中所概述内容的数据以及 §180.33 规定预付款。

(c) 为了获得暂定容许量，请求人必须遵守 FFDCA 第 408 条(d)和 §180.7 中规定的申请程序，但本节中的规定除外。

(d) 如果管理机构认定 FFDCA 第 408 条(b)(2)或(c)中的安全标准得到了满足，就可以指定一段时间来施行暂定容许量或容许量豁免，以便在按照《美国联邦杀虫剂，杀菌剂和灭鼠剂法案》的授权签发实验许可证检测化学农药的过程中，农产品的市场销售仍能有序进行。按照 FFDCA 第 408 条(e)的要求，实验许可证被撤销则暂定容许量或豁免也被撤销，暂定容许量含有不符合事实的虚假陈述或新科学数据或试验表明其不符合 FFDCA 第 408 条(b)(2)或(c)规定的安全标准，则暂定容许量或容许量豁免可能被取消。

(e) 设定暂定容许量时的条件包括：

(1) 在许可的试验下许可的指定许可作物上使用，且有用量限制。

(2) 化学物质仅限于实验许可中指定的有资质人员根据良好试验规范在指定作物上使用。

(3) 获得暂定容许量设定试验许可的人员或企业应当把在试验性使用中所发现的关系到安全的事项立即通知环境保护局。

(4)获得暂定容许量设定实验许可的人员或企业应当将生产、分销和绩效记录保存两年的期间，并可按要求在任何合理时间向环境保护局的官员或雇员提供这些记录。

§180.32 修改和撤销容许量或容许量豁免的程序

(a) 管理机构可以发布法规以修改或撤销在初级农产品或加工食品中化学农药残留的容许量，或者修改或撤销该残留的容许量豁免。

(b) 任何人均可以向管理机构提出申请，建议发布修改或撤销化学农药残留的容许量或容许量豁免的法规。申请理由必须合理，包括解释有关人员在这样的容许量或容许量豁免中拥有哪些实质性利益，表明已经开发的化学农药的新用途或放弃了旧用途（如果有，则提供数据支持），与化学物质毒性有关的新数据或者在实际应用中可以证明容许量或豁免容许量修改或撤销是正确的信息。如果某人按照《美国联邦杀虫剂，杀菌剂和灭鼠剂法案》获得了杀虫剂注册或已经提交注册申请，那么就证明该人员对含有全部或部分该杀虫剂的化学农药的容许量或容许量要求豁免有重要利益相关性。新数据（如果适用）的提供应当填写在§180.7(b)规定的申请表中。

(c) 完成管理机构发起的行动或完成一项申请的程序，应符合§180.29 和§180.7 的规定（在适用情况下）。

§180.33 费用

(a) 如果申请设定新容许量或设定高于原有水平的容许量，每项申请须交纳 80950 美元的费用。如果初级农产品请求设定的容许量超过九种，那么就必须为每种农产品额外支付 2025 美元，但本条(b)、(d)和(h)规定的除外。

(b) 如果申请设定的化学农药容许量低于原有水平，那么每项申请必须交纳 18500 美元。如果针对同一化学农药在其它农产品原料中申请设定同样水平的容许量，除交纳 18500 美元外，还须再交纳 1225 美元。

(c) 请求获得容许量要求豁免或废止某项豁免,每项申请必须交纳 14925 美元。

(d) 关于暂定容许量或者对容许量要求进行临时豁免的每项申请或请求必须交纳 32325 美元，但本条(e)中规定的除外。如果补充或扩展上述申请或请求，应该交纳 4600 美元。

(e) 如果申请或请求某种化学农药暂定容许量需要交纳 16075 美元。这种杀虫剂已经在其他方面设定了相同或更高水平的容许量。每种农产品原料设定暂定容许量的申请还须额外支付 1225 美元。

(f) 每项撤销容许量的申请应该交纳 10125 美元。这项费用在以下情况中不需交纳：如果与本段要求的变更有关，那么就可以提交设定新容许量的申请，并按照(a)要求支付费用。这些新容许量用于替代拟撤销的原有容许量。

(g) 如果申请或请求由于在技术上不完整而未被接受，那么必须在扣除了 2025 美元的

手续费和初始审查费之后将费用退回。在初始审查和主管机构关键科学审查期间，如果申请人撤回申请，那么必须在扣除了 2025 美元的手续费和初始审查费之后将费用退回。如果重新提交了一项没有被接受的或被撤回的申请，则该申请必须交纳与第一次提交相同的费用。

(h) 关于一批作物的容许量的每项申请，不管涉及农产品原料的数量多少，其所需交纳的费用应该只是相当于类似种类的单个容许量所需的费用，参见本章(a)至(f)节规定，单个农产品申请不另行收费。

(i) 《法案》第 408 章第(d)条第(5)款规定提出异议必须交纳 4050 美元的申请费。

(j) 如果某人提出对按照《法案》第 408 章(h)发布命令进行司法审查的申请，那么他必须为编制以该命令为基础的记录付费，除非该人员对该司法审查申请并未获得经济利益。

(k) 按照本节规定，4 号跨区域研究项目（IR-4 计划）不收费。

(l) 如果管理机构根据自身判断认为放弃或返还本章规定的部分或所有费用将促进公众利益，或该费用将对于征收相对人来说造成不合理的负担，管理机构就可以放弃或返还这些费用。放弃或返还费用的请求必须通过在 40 CFR 150.17(a)或(b)中列明的适当地址提交给杀虫剂项目文件处理办公室。每项弃权或返还请求必须按照本章 (m)中的规定交纳 2025 美元的费用，但不得向与本章(a)至(j)项下请求的任何行为没有经济利益关系的人员收取本条下的费用。如果获得弃权或返还的请求得到批准，必须返还当时支付的费用。

(m) 本部分规章中的所有费用必须通过根据环境保护署规定开立的邮政汇票、银行汇票或保付支票来支付。所有费用都必须缴付给杀虫剂计划办公室（容许量所需费用），地址是 P.O. Box 360277M, Pittsburgh, PA 15251。这个办公室属于环境保护局的总会计经营部管辖。付款应当特别标明“容许量申请费”，并且应当随附一份容许量请求的信函或申请的复印件。连同支持数据一起，正本信函或申请必须在付款后 30 日内通过 40 CFR 150.17(a) 或(b)中列明的适当地址提交给杀虫剂计划办公室文件处理部。只有交纳费用，才会受理申请。在免费之前，将不受理免费请求。或者，如果免费请求被拒绝，则在收到拒绝通知后应交适当费用。在对申请进行科学审查开始之后，将不接受免费或补偿请求。

(n) 本费用预算每年变更一次，变化幅度与联邦整体预算（GS）支付标准相同。此外，将定期审查处理成本和费用并在必要时调整预算。当以 GS 支付标准为基础进行自动调整时，新的费用预算将作为最后规定在联邦公报上公布，并在公布后 30 日或更长时间以后生效（见规定）。当以定期审查为基础进行变更时，应提交公众进行评议。

(o) 从 2003 年 10 月 1 日至 2008 年 9 月 30 日，均不得征收本章所要求的任何费用。

§180.34 残留量的检测

(a) 根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法案》的注册指南以及注册应用指南，在关于初级农产品农药残留量的申请中，应有农药使用时的残留数据。残留数据应该是在最可能导致高残留的条件下得到。

(b) 申请中应有关于残留物数据可靠性的内容。应当提交关于检测方法的足够信息，这

样检测人员才能有效地应用这些信息。

(c)如果化学农药使用后被吸收到活的动植物体内的话，那么每种请求设定或豁免容许量的植物或动物都需要残留数据。

(d)如果化学农药没有吸收到活的动植物体内的话，那么就可以对一种群相关的商品的残留进行评估而不是一种群商品中的每种商品进行评估。

(e)下列名录中每种群初级农产品作物中每种作物被认为与本节(d)段要求有关，未在本段列出的商品则被认为与本节(d)段无关。这种作物分组不影响管理机构按照《法案》第 408 章第(I)条的规定进行的有效性认证。

(1) 苹果、山楂、梨、温柏。

(2) 鳄梨、木瓜。

(3) 黑莓、波森莓、悬钩子、罗甘莓、覆盆子。

(4) 蓝莓、黑醋栗、鹅莓、越橘。

(5) 樱桃、李子、梅干。

(6) 橙子、香橼、柚子、金橘、柠檬、酸橙、桔柚、橘子。

(7) 芒果、柿子。

(8) 桃、杏、油桃。

(9) 蚕豆、豌豆、大豆（均为干燥态）。

(10) 蚕豆、豌豆、大豆（均为多汁态）。

(11) 椰菜、抱子甘蓝、花椰菜、大头菜。

(12) 哈密瓜、蜜瓜、香甘瓜、南瓜、西瓜、笋瓜。

(13) 胡萝卜、菜用甜菜、糖用甜菜、山葵、欧洲防风草、萝卜、 大头菜、婆罗门参的根、芜菁甘蓝。

(14) 芹菜、茴香。

(15) 黄瓜、西葫芦。

(16) 莴苣、菊苣（茅菜）、大白菜、婆罗门参的叶。

(17) 洋葱、大蒜、韭菜、葱（绿色或干燥鳞茎形式）。

(18) 马铃薯、洋姜、甘薯、山药。

(19) 菠菜、甜菜叶、羽衣甘蓝、蒲公英、羽衣甘蓝（、芥菜叶、欧芹、唐莴苣、萝卜叶、豆瓣菜。

(20) 西红柿、茄子、胡椒、西班牙甘椒。

(21) 美洲山核桃、杏仁、巴西坚果、灌木果、灰胡桃(butternut)、栗子、榛子、榛果、山胡桃、胡桃。

(22) 饲料玉米、爆米花用玉米、甜玉米（均为颗粒形式）。

(23) 蜀黍、高粱（均为颗粒形式）。

(24) 小麦、大麦、燕麦、稻谷、黑麦（均为颗粒形式）。

(25) 紫花苜蓿、狗牙草、早熟禾、雀麦草、苜蓿、豇豆草、牛毛草、胡枝子、羽扇豆、果树草、花生草、山黎豆、黑麦草、大豆草、苏丹草、梯牧草、野豌豆。

(26) 谷物饲料、高粱饲料。

(27) 甘蔗、高粱秆。

§180.35 毒性增强试验

实验表明，某些具有胆碱脂酶抑制作用的杀虫剂混合饲喂对动物的毒性比单独饲喂产生的总和还强。一种物质增强了另一种物质的毒性。目前已经发现两种农药或其他物质之间的重要毒理学互作现象。由于有理由相信提议制定容许量的化学农药与其他化学农药或人类接触的物质具有相互作用，因此在评估提议容许量的安全性是，需要关于毒性增强作用的特殊试验数据，这需要一个一个单独研究。

§180.40 作物种群的容许量

(a) 可以根据下列情形设定种群或亚群的容许量：

(1) 由已经根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法案》的规定提交了杀虫剂登记申请的人提出申请。

(2) 管理机构自行设定。

(3) 利益相关人的申请。

(b) 设定作物种群容许量时，§180.41 中的表格将与本章结合使用。§180.41 中的每项表格列出了与本节有关的初级农产品的群组。请同时参考 §180.1(h)中的农产品清单，为这些农产品设定的容许量可能适用于某些其它相关和类似的农产品。

(c)当为相关特定农产品种群或亚群中的所有代表性农产品设定或推荐容许量时，可以为其关联的种群或亚群中的所有农产品设定容许量。可以为作物种群设定容许量，也可以为某个作物种群中一个或多个亚群设定容许量。

(d)为了设定一个种群的残留容许量，需要把代表性作物作为主管机构可以接受的最低化学残留物数据库的指标作物。当有代表性作物的适当替代物的数据可用时（例如用酸橙替换柠檬），主管部门可选择将其作为指标作物。

(e) 由于某个种群的容许量反映了在这个种群的所有单个作物中可能发生的最大残留量，因此在设定种群残留容许量之前，对在种群或亚群中所有作物上使用的杀虫剂来说，其推荐的或注册的模式必须相似。使用模式包括施用的杀虫剂数量、施用的次数、首次施用的时间、两次施用之间的时间间隔以及末次施用与收割之间的时间间隔。使用模式还包括施用的模式，比如施用于土壤或叶子，或者通过地面设备或空中设备施用。

(f) 当作物种群含有用于动物饲料的农产品或副产品时，在对整个种群批准一个残留容许量之前，必须给在肉类、奶、禽肉和/或蛋类中含有的农药设定一个需要的容许量或豁免容许量。代表性作物包含在种群中的所有作物内，这些作物可能是加工的，并且其中的残留

物可能进入加工食品和/或饲料中。在设定种群的容许量之前需要提供加工数据。对于种群容许量覆盖的加工食品来说，将不会以种群为基础制定容许量。

(g) 如果代表性作物的最大残留量（容许量）较之于种群中任一作物上发现的残留值的变动因数超过 5，那么一般来说就不会设定种群或亚群的容许量。在此情形下一般只设定单一作物容许量，而不设定种群的容许量。

(h) 另外，一种农产品的残留物水平显著高于或低于种群中的其它农产品，那么可以把这种农产品排除在种群容许量之外（例如除玉米粒外的谷粒）。如果必要的话，在此情形下就可能单独设定处于适当水平的特定农产品的容许量。将显著高于或低于残留物水平的农产品排除在外的替代方法将不会用于设定农产品亚群的容许量。大多数亚群只有两种代表性农产品；如果将某种这样的农产品及其相关残留物数据排除在外，则很可能造成所提供的支持亚群中其它农产品的残留物信息不够充分。对于系统农药而言，可能需要提供除了代表性作物之外的种群中的其它作物的残留物数据。

(i) 在种群中包含的农产品由当局定期更新，或者应利益相关方的请求定期更新。有兴趣更新本章规定的人员应当联系杀虫剂项目办公室登记处。

(j) 当 EPA 通过扩展或缩小种群中覆盖的农产品来修订作物群时，EPA 将自行在 CFR 中保留先前的以及修订后的作物群。修订后的作物群与先前的作物群编号相同；不过，修订后的编号后会附加一个“-”号以及设定年份的后两位数字（例如，如果作物群 1 在 2007 年修订，那么把修订后的种群定名为作物群 1-07）。如果先前的作物群有亚群，那么这些亚群采取等同于作物群修订方式进行编号。较之于先前的作物群，修订后作物群的名称将不会变更，除非修订改变了作物群的种群成，导致先前的名称不再准确。一旦设定了修订后的作物群，EPA 就不再在先前的作物群下设定容许量。适当时，EPA 将对已经被新作物群取代的原有作物群的容许量进行修订，已使原有作物群就与修订的作物群保持一了。一旦先前的作物群的所有容许量都被更新，先前的作物群就将从 CFR 中去除。

(k) 设定容许量并不能替代按照配套法律《美国联邦杀虫剂、杀菌剂和灭鼠剂法案》对农药登记的额外要求。应当联系杀虫剂项目办公室注册处以了解杀虫剂新用途注册程序的相关事宜。

§180.41 作物群表

(a) 设定作物群容许量时，本章中的表格将与 §180.40 一起使用。

(b) 就本段而言，没有列出的农产品将不包括在种群中，必须为其设定单独的容许量。下列农产品特定不列入到任何种群中，具体包括芦笋、鳄梨、香蕉、无花果、朝鲜蓟、蛇麻草、芒果、黄秋葵、番木瓜、木瓜、花生、柿子、菠萝、菱角和豆瓣菜。

(c) 每个种群用种群的名称区分，包括一份代表性农产品清单以及一份列出该种群中所有农产品的清单。如果种群包括亚群，那么每个亚群将列出亚群名称、代表性农产品以及亚群中的成员农产品。亚群是相关作物群的子集，由一些而不是全部的作物群设定的。

(1) 作物群 1：根茎和块茎蔬菜群。

(i) 代表性农产品：胡萝卜、马铃薯、小红萝卜和糖用甜菜。

(ii) 表格。下表 1 列出了作物群 1 中包括的所有农产品，并把相关的作物亚群区分开。

表 1　作物群 1 根及块茎类蔬菜

农产品	相关作物子群
秘鲁胡萝卜（*Arracacia xanthorrhiza*）	1C， 1D
竹芋（*Maranta arundinacea* ）	1C， 1D
草石蚕（*Stachys affinis* ）	1C， 1D
耶路撒冷朝鲜蓟（*Helianthus tuberosus*）	1C， 1D
甜菜根，菜用（*Beta vulgaris* ）	1A， 1B
甜菜根，糖用（*Beta vulgaris* ）	1A
可食用牛蒡（*Arctium lappa* ）	1A， 1B
可食用美人蕉（昆士兰竹芋）（*Canna indica* ）	1C， 1D
胡萝卜（*Daucus carota* ）	1A， 1B
苦木薯和甜木薯（*Manihot esculenta*）	1C， 1D
块根芹（芹菜根）（*Apium graveolens* var. *rapaceum*）	1A， 1B
佛手瓜（根）（*Sechium edule*）	1C， 1D
细叶芹，根用芜箐（*Chaerophyllum bulbosum*）.	1A， 1B
菊苣（*Cichorium intybus* ）	1A， 1B
荸荠（*Cyperus esculentus*）	1C， 1D
芋头（*Colocasia esculenta*）	1C， 1D
姜（*Zingiber officinale* ）	1C， 1D
人参（*Panax quinquefolius* ）	1A， 1B
山葵（*Armoracia rusticana* ）	1A， 1B
花蕉（*Calathea allouia* ）	1C， 1D
欧芹，根用芜箐甘蓝（*Petroselinum crispum* var. *tuberosum*）	1A， 1B
欧洲防风草（*Pastinaca sativa*）	1A， 1B
马铃薯（*Solanum tuberosum*）	1C
萝卜（*Raphanus sativus* ）	1A， 1B
东方萝卜（日本萝卜）（*Raphanus sativus* subvar. *longipinnatus* ）	1A， 1B
芜菁甘蓝（*Brassica campestris* var. *napobrassica*）	1A， 1B
婆罗门参（婆罗门参植物）（*Tragopogon porrifolius*）.	1A， 1B

婆罗门参，黑色的（*Scorzonera hispanica* ）	1A， 1B
婆罗门参，西班牙（*Scolymus hispanicus*）	1A， 1B
泽芹（*Sium sisarum* ）	1A， 1B
甘薯（*Ipomoea batatas*）	1C， 1D
箭叶黄体草（*Xanthosoma sagittifolium*）	1C， 1D
姜黄（*Curcuma longa*）	1C， 1D
芜菁（*Brassica rapa* var. *rapa*）	1A， 1B
豆薯（豆薯，磨石豌豆）（*Pachyrhizus* spp.）	1C， 1D
山药（*Dioscorea* spp.）	1C， 1D

（iii）*表。* 下表 2 列出了作物群 1 中的作物子群，并详细说明了每个子群的代表农产品，同时列出了每个子群中包含的所有农产品。

表 2 作物群 1 子群列表

代表农产品	农产品
作物子群 1A.根菜类蔬菜子群。	
胡萝卜，萝卜和糖用甜菜根。	甜菜根，菜用；甜菜根，糖用；可食用牛蒡；胡萝卜；块根芹；细叶芹，根用芜菁；菊苣；人参；山葵；欧芹，芜菁-根用；欧洲防风草；萝卜；东方萝卜；芜菁甘蓝；婆罗门参；黑色婆罗门参；西班牙婆罗门参；泽芹；芜菁。
作物子群 1B.根菜类蔬菜（糖用甜菜根除外）子群。	
胡萝卜和萝卜。	甜菜根，菜用；可食用牛蒡；胡萝卜；块根芹；细叶芹，根用芜菁；人参；山葵；欧芹，芜菁-根用；欧洲防风草；萝卜；东方萝卜；芜菁甘蓝；婆罗门参；黑色婆罗门参；西班牙婆罗门参；泽芹；芜菁。
作物子群 1C.块茎和球茎类蔬菜子群。	
马铃薯。	秘鲁胡萝卜；竹芋；草石蚕；耶路撒冷朝鲜蓟；可食用美人蕉；苦木薯和甜木薯；佛手瓜（根）；荸荠；芋头；姜；花蕉；马铃薯；甘薯；箭叶黄体草；姜黄；豆薯；山药。
作物子群 1D.块茎和球茎类蔬菜	

（马铃薯除外）子群。	
甜马铃薯。	秘鲁胡萝卜；竹芋；草石蚕；耶路撒冷朝鲜蓟；可食用美人蕉；苦木薯和甜木薯；佛手瓜（根）；荸荠；芋头；姜；花蕉；马铃薯；甘薯；箭叶黄体草；姜黄；豆薯；山药。

（2） *作物群 2*。根茎和块茎类蔬菜叶子（人类食品或动物饲料）群。

（i） *代表农产品*：芜箐和菜用甜菜根或糖用甜菜根。

（ii） *农产品*。以下是作物群 2 中包括的所有农产品列表：

表 3　作物群 2 根茎和块茎类蔬菜品种（人类食品或动物饲料）的叶子

农产品
甜菜根，菜用（*Beta vulgaris* ）
甜菜根，糖用（*Beta vulgaris* ）
可食用牛蒡（*Arctium lappa* ）
胡萝卜（*Daucus carota* ）
苦木薯和甜木薯（*Manihot esculenta*）
块根芹（芹菜根）（*Apium graveolens* var. *rapaceum*）
细叶芹，根用芜箐（*Chaerophyllum bulbosum*）
菊苣（*Cichorium intybus*）
芋头（芋头）（*Colocasia esculenta*）
欧洲防风草（*Pastinaca sativa*）
萝卜（*Raphanus sativus* ）
东方萝卜（日本萝卜）（*Raphanus sativus* subvar. *longipinnatus* ）
芜菁甘蓝（*Brassica campestris* var. *napobrassica*）
黑色婆罗门参（*Scorzonera hispanica*）
甘薯（*Ipomoea batatas*）
箭叶黄体草（*Xanthosoma sagittifolium*）
芜箐 （*Brassica rapa* var. *rapa*）
山药（*Dioscorea* spp.）

（3）*作物群 3*。 鳞茎类蔬菜（*Allium* spp）群。

（i）*代表农产品*。 青洋葱；以及干鳞茎洋葱。

（ii）*农产品*。以下是作物群 3 中所有农产品的列表。

表 4　作物群 3：鳞茎类蔬菜 （*Allium* spp.） 品种

农产品
大蒜，鳞茎（*Allium sativum*）
大蒜，大头蒜，（多瓣蒜）（*Allium ampeloprasum* var. *ampeloprasum*）
韭菜（*Allium ampeloprasum* , *A. porrum, A. tricoccum*）
洋葱，干鳞茎和青洋葱（*Allium cepa, A. fistulosum* ）
威尔士洋葱（*Allium fistulosum* ）
葱（*Allium cepa* var. *cepa*）

（4）*作物3-07 群*。鳞茎类蔬菜群。

（i）*代表农产品*。鳞茎洋葱和青洋葱。

（ii）*表*。 以下表 5 列出了作物群 3-07 中列出的所有农产品，并列出了相关作物子群。

表 5　作物群 3-07 鳞茎类蔬菜群

农产品	相关作物子群
细香葱，新鲜叶子（ *Allium schoenoprasum L* .）	3-07B
韭菜，新鲜叶子（ *Allium tuberosum* Rottler ex Spreng）	3-07B
萱草，鳞茎（*Hemerocallis fulva* (L.) L. var. *fulva* ）	3-07A
玉簪属植物 Elegans（ *Hosta Sieboldiana （Hook.） Engl* ）	3-07B
贝母，鳞茎（*Fritillaria L. fritillary*）	3-07A
贝母，叶子（*Fritillaria L. fritillary*）	3-07B
大蒜，鳞茎（*Allium sativum* L. var. *sativum* ）（ *A. sativum* Common Garlic Group）	3-07A
大蒜，大头蒜，鳞茎（*Allium ampeloprasum* L. var. *ampeloprasum*）（*A. ampeloprasum* Great Headed Garlic Group）	3-07A
大蒜，Serpent，鳞茎（ *Allium sativum* var. *ophioscorodon* or *A. sativum* Ophioscorodon Group））	3-07A
近似韭葱的作物 Kurrat（*Allium kurrat Schweinf. Ex. K. Krause* or *A. ampeloprasum* Kurrat Group）	3-07B

Lady's leek（(Allium cernuum Roth)）	3-07B
韭葱（syn: *A. ampeloprasum L.* var. *porrum* (L.) J. Gay)（*A. ampeloprasum* Leek Group)	3-07B
野生韭菜（*Allium tricoccum* Aiton）	3-07B
百合，鳞茎（*Lilium* spp.（*Lilium Leichtlinii* var. *maximowiczii, Lilium lancifolium*）)	3-07A
洋葱，分葱（ *Allium* x *proliferum* （Moench） Schrad.）（syn： *Allium fistulosum* L. x *A. cepa* L.）	3-07B
洋葱，鳞茎（*Allium cepa* L. var. *cepa*）（*A. cepa* Common Onion Group)	3-07A
中国洋葱，鳞茎（*Allium chinense* G. Don.）（syn：*A. bakeri* Regel）	3-07A
洋葱，新鲜的（*Allium fistulosum* L. var. *caespitosum* Makino）	3-07B
青洋葱（*Allium cepa* L. var. *cepa*）（*A. cepa* Common Onion Group)	3-07B
洋葱，薤白（Allium macrostemom Bunge）	3-07B
珍珠洋葱（*Allium porrum* var. *sectivum* or *A. ampeloprasum* Pearl Onion Group）	3-07A
洋葱，马铃薯，鳞茎（*Allium cepa* L. var. *aggregatum* G. Don.）（*A. cepa* Aggregatum Group)	3-07A
洋葱，树，顶部（ *Allium x proliferum*（Moench） Schrad. ex Willd.）（syn: *A. cepa* var. *proliferum* (Moench) Regel; *A. cepa* L. var. *bulbiferum* L.H. Bailey; *A. cepa* L. var. *viviparum* (Metz.) Alef.）	3-07B
威尔士洋葱，顶部（*Allium fistulosum* L.）	3-07B
葱，鳞茎（*Allium cepa* var. *aggregatum* G. Don.）	3-07A
葱，新鲜叶子（*Allium cepa* var. *aggregatum* G. Don.）	3-07B
上述这些植物的栽培品种，变种和/或杂交品种	

（iii）*表*。下列表 6 列出了作物群 3-07 中的作物子群，并详细说明了每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 6　作物群 3-07 子群列表

代表农产品	农产品
作物子群 3-07A.洋葱鳞茎子群。 洋葱鳞茎。	萱草，鳞茎；贝母，鳞茎；大蒜，鳞茎；大蒜，大头蒜，鳞茎；大蛇蒜，鳞茎；百合，鳞茎；洋葱，鳞茎；中国洋葱，鳞茎；珍珠洋葱；洋葱，马铃薯，鳞茎；葱，鳞茎；上述这些植物的栽培品种，变种和/或杂交品种。
作物子群 3-07B.新鲜洋葱子群。 新鲜洋葱。	细香葱，新鲜叶子；中国细香葱，新鲜叶子；玉簪属植物 Elegans；贝母，叶子；近似韭葱的作物 kurrat；Lady's leek；韭菜；野生韭菜；洋葱，分葱；新鲜洋葱；青洋葱；洋葱，薤白；洋葱，树，顶部；威尔士洋葱，顶部；葱，新鲜叶子；上述这些植物的栽培品种，变种和/或杂交品种。

（5）*作物群 4*。叶类蔬菜（芸苔属蔬菜除外）群。

（i）*代表农产品*。旱芹，结球莴苣，叶生菜和菠菜（*Spinacia oleracea* ）。

（ii）*表*。以下表 7 列出了作物群 4 中列出的所有农产品，并列出了相关作物子群。

表 7　作物群 4 叶类蔬菜（芸苔属蔬菜除外）群

农产品	相关作物子群
苋属植物（叶类苋属植物，中国菠菜， 雁来红） （*Amaranthus* spp.）	4A
芝麻菜 （紫花南芥）（*Eruca sativa*）	4A
南欧洲刺菜蓟（*Cynara cardunculus*）	4B
芹菜（*Apium graveolens* var. *dulce* ）	4B
中国旱芹（*Apium graveolens* var. *secalinum*）	4B
青菜 Celtuce（*Lactuca sativa* var. *angustana* ）	4B
细叶芹（*Anthriscus cerefolium*）	4A
可食用的带叶菊花（*Chrysanthemum coronarium* var. *coronarium*）	4A
茼蒿（*Chrysanthemum coronarium* var. *spatiosum* ）	4A
野苣（*Valerianella locusta* ）	4A

水芹，菜用（*Lepidium sativum*）	4A
陆生水芹（冬芹，冬季水芹）（*Barbarea vulgaris* ）	4A
蒲公英（*Taraxacum officinale*）	4A
Dock （*酸模*）（*Rumex* spp.）	4A
菊苣 （做沙拉的一种蔬菜 escarole）（ *Cichorium endivia* ）	4A
球茎茴香（甘茴香）（*Foeniculum vulgare* Azoricum Group ）	4B
莴苣，头和叶（*Lactuca sativa*）	4A
滨藜（*Atriplex hortensis*）	4A
欧芹（*Petroselinum crispum*）	4A
马齿苋，菜用（*Portulaca oleracea* ）	4A
马齿苋，冬季的（*Montia perfoliata* ）	4A
菊苣（红菊苣）（*Cichorium intybus* ）	4A
大黄（*Rheum rhabarbarum*）	4B
菠菜（*Spinacia oleracea* ）	4A
菠菜，新西兰（*Tetragonia tetragonioides*， *T. expansa* ）	4A
菠菜，蔓生（马拉巴尔菠菜，印度菠菜）（*Basella alba* ）	4A
唐莴苣（*Beta vulgaris* var. *cicla* ）	4B

（iii） *表。*以下表 8 列出了作物群 4 中列出的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 8　作物群 4 子群列表

代表农产品	农产品
作物子群 4A.绿色叶菜子群。	
结球莴苣和皱叶生菜，以及菠菜（ *菠菜属* ）	苋属植物；芝麻菜；细叶芹；可食用的带叶菊花；茼蒿；野苣； 水芹，菜用；陆生水芹；蒲公英；dock；菊苣；莴苣；滨藜；欧芹；马齿苋，菜用；冬季马齿苋；菊苣（红菊苣）；菠菜； 菠菜，新西兰；菠菜， 蔓生。

作物子群 4B.叶柄叶菜子群。	
旱芹。	南欧洲刺菜蓟；芹菜；中国旱芹； 青菜 Celtuce；球茎茴香；大黄；唐莴苣。

（6） *作物群5。芸苔*（油菜） 叶类蔬菜群。

（i） *代表农产品。*绿花菜或花椰菜；甘蓝；以及芥菜。

（ii） *表。* 以下表 9 列出了作物群 5 中列出的所有农产品，并列出了相关作物子群。

表 9 作物群 5 *芸苔*（油菜） 叶类蔬菜

农产品	相关作物子群
绿花菜（*Brassica oleracea* var. *botrytis* ）	5A
中国椰菜，（芥兰）（*Brassica alboglabra* ）	5A
绿花菜（油菜花）（*Brassica campestris*）	5B
芽甘蓝（*Brassica oleracea* var. *gemmifera* ）	5A
甘蓝（*Brassica oleracea*）	5A
中国甘蓝（白菜）（ *Brassica chinensis*）	5B
中国甘蓝，（napa）（*Brassica pekinensis*）	5A
甘蓝，芥菜（gai choy）（*Brassica campestris* ）	5A
花椰菜（*Brassica oleracea* var. *botrytis*）	5A
Cavalo broccolo（*Brassica oleracea* var. *botrytis* ）	5A
羽衣甘蓝叶（*Brassica oleracea* var. *acephala* ）	5B
羽衣甘蓝（*Brassica oleracea* var. *acephala*）	5B
大头菜（*Brassica oleracea* var. *gongylodes* ）	5A
水菜（*Brassica rapa* Japonica Group）	5B
芥菜（*Brassica juncea*）	5B
芥末菠菜（*Brassica rapa* Perviridis Group）	5B
油菜叶（*Brassica napus*）	5B

（iii） *表。*以下表 10 列出了作物 5 群中的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 10　作物群 5 子群列表

代表农产品	农产品
作物子群 5A，头茎芸苔子群	
绿花菜或花椰菜； 以及卷心菜	椰菜；中国椰菜；芽甘蓝； 甘蓝； 中国甘蓝 （napa）； 甘蓝， 芥菜； 花椰菜； cavalo broccolo；大头菜
作物子群 5B，绿叶芸苔子群	
芥菜叶	椰菜 raab；中国甘蓝（白菜）；羽衣甘蓝叶；羽衣甘蓝；美津侬；芥菜；芥末菠菜；油菜

（7）*作物群 6*。豆类蔬菜（多汁的或干燥的）群。

（i）*代表农产品*。菜豆（*Phaseolus* spp；一种多汁或干燥的栽培品种）；豌豆（*Pisum* spp；一种多汁或干燥的栽培品种）；和大豆。

（ii） *表*。以下表 11 列出了作物 6 群中列出的所有农产品，并列出了相关作物子群。

表 11　作物群 6 豆类蔬菜 （多汁的或干燥的）

农产品	相关作物子群
豆类（*Lupinus spp.*）（包括谷物羽扇豆，甜羽扇豆，白羽扇豆和白甜羽扇豆）	6C
豆类（*Phaseolus spp.*）（包括芸豆，四季豆，豆利马，菜豆，花（腰）豆，红花菜豆，食荚菜豆，宽叶菜豆，蜡豆）	6A, 6B, 6C
豆类（*Vigna spp.*）（包括 红豆，长豇豆，黑眼豆，乌豇豆，中国长豇豆，豇豆 ， 豌豆，蛾豆，绿豆，饭豆，南方豌豆，摩尔拉豆，绿豇豆）	6A, 6B, 6C
蚕豆（fava 豆）（*Vicia faba*）	6B, 6C
鹰嘴豆(garbanzo bean)（ *Cicer arietinum* ）	6C
瓜尔豆（ *Cyamopsis tetragonoloba* ）	6C
刀豆（ *Canavalia ensiformis* ）	6A
扁豆（蛾眉豆） （ *Lablab purpureus* ）	6C
小扁豆 （ *Lens esculenta* ）	6C
豌豆（*Pisum spp.*）（包括 矮豌豆，可食荷仁豆，英国豌豆，紫花豌	6A, 6B, 6C

豆，菜用豌豆， 青豆，雪豆，甜碗豆）	
木豆 （ *Cajanus cajan* ）	6A, 6B, 6C
大豆 （ *Glycine max* ）	N/A
大豆（未成熟种子）（ *Glycine max* ）	6A
刀豆（ *Canavalia gladiata* ）	6A

（iii）*表。* 以下表 12 列出了作物群 6 中的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 12　作物群 6 子群列表

代表农产品	农产品
荚可食用的豆类蔬菜，第 6A 子群	
任何一种多汁的可食有荚菜豆栽培品种（*Phaseolus spp.*）和任何一种多汁的可食有荚豌豆栽培品种（*Pisum spp.*）。	豆类（ *Phaseolus spp.*）（包括 红花菜豆，食荚菜豆，蜡豆）；豆类（ *Vigna spp.*）（包括 长豇豆，中国长豇豆，蛾豆，绿豇豆）；刀豆；豌豆（*Pisum spp.*）（包括 矮豌豆，可食荷仁豆，雪豆，甜碗豆）；木豆；大豆（未成熟种子）；刀豆。
嫩壳豌豆和豆类，6B 子群	
任何一种多汁有壳菜豆（*Phaseolus spp.*）和菜用豌豆（ *Pisum spp.*）栽培品种。	豆类（*Phaseolus spp.*）（包括利马豆（青豆））；蚕豆（多汁的）；豆类（ *Vigna spp.*）（包括 黑眼豆，豇豆，南方豌豆）；豌豆（*Pisum spp.*）（包括英国豌豆，菜用豌豆，青豆）；木豆。
除大豆外干壳豌豆和豆类，6C 子群	
任何一种干的菜豆栽培品种（*Phaseolus spp.*）；和任何一种干的豌豆栽培品种（*Pisum spp.*）	干的豆类栽培品种（ *Lupinus spp.*）（包括谷物羽扇豆，甜羽扇豆，白羽扇豆和白甜羽扇豆）；（ *Phaseolus spp.*）（包括 芸豆，四季豆，利马豆（干的），菜豆，花（腰）豆；宽叶菜豆；豆类（*Vigna spp.*）（包括 红豆，黑眼豆，乌豇豆，豇豆，豌豆，蛾豆，绿豆，饭豆，南方豌豆，摩尔拉豆）；蚕豆（干的）；鹰嘴豆；瓜尔

	豆；扁豆；小扁豆；豌豆（*Pisum spp.*）（包括 紫花豌豆）；木豆。

（8） *作物群 7。* 豆类植物蔬菜群。

（i） *代表农产品。*任何一种豆类*(Phaseolus spp.)*的栽培品种，紫花豌豆*(Pisum spp.)*和大豆。

（ii） *表。* 以下表 13 列出了作物群 7 中列出的所有农产品。

表 13 作物群 7 豆类植物蔬菜品种

代表农产品	农产品
任何一种菜豆*（Phaseolus spp.）*和紫花豌豆*（Pisum spp.）*，以及大豆*（Glycine max）*的栽培品种	豆类蔬菜的植物部分将被用作动物饲料。

（iii） *表。*以下表 14 列出了作物 7 群中的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 14 作物群 7 子群列表

代表农产品	农产品
作物子群 7A. 豆类植物蔬菜（大豆除外）子群	
任何一种菜豆*（Phaseolus spp.）*和紫花豌豆*（Pisum spp.）*的栽培品种。	豆类蔬菜品种中的任何一种豆类蔬菜(大豆除外）的植物部分将被用作动物饲料。

（9） *作物群 8。果菜*（瓜类除外） 群。

（i） *代表农产品。* 番茄，甜椒和任何一种非-甜椒的栽培品种。

（ii） *农产品。*以下是作物群 8 中列出的所有农产品：

表 15　作物群 8 果菜（瓜类除外）

农产品
茄子（*Solanum melongena*）
地樱桃（*Physalis spp.*）
凤果（*Solanum muricatum*）
胡椒(*Capsicum spp.*)（包括柿子椒，辣椒，烹饪椒，西班牙甘椒， 甜椒）
绿色蕃茄（*Physalis ixocarpa*）
番茄（*Lycopersicon esculentum*）

（10）*作物群*9。瓜类*蔬菜群。*

（i） *代表农产品。* 黄瓜，香瓜和西葫芦。

（ii） *表*。以下表 16 列出了作物群 9 中的所有农产品，并列出了相关子群。

表 16　作物群 9 瓜类**蔬菜列表**

农产品	**相关作物子群**
佛手瓜（果实）（*Sechium edule*）	9B
冬瓜（白瓜）（*Benincasa hispida*）	9B
柠檬香瓜（*Citrullus lanatus var. citroides*）	9A
黄瓜（*Cucumis sativus*）	9B
小黄瓜（*Cucumis anguria*）	9B
可食葫芦（*Lagenaria spp.*）（包括 hyotan，cucuzza）；（*Luffa acutangula, L. cylindrica*）（包括丝瓜，中国秋葵）	9B
Momordica spp.（包括 胶苦瓜，山苦瓜，苦瓜，中国黄瓜）	9B
香瓜（*Cucumis melo* 的杂交品种和/或栽培品种）（包括 true cantaloupe，哈密瓜，甜瓜，crenshaw melon，golden pershaw melon，蜜瓜，honey balls，芒果瓜 波斯甜瓜，菠萝瓜 Santa Claus melon，和蛇甜瓜）	9A
南瓜（*Cucurbita spp.*）	9B
西葫芦（*Cucurbita pepo var. melopepo*）（包括弯颈南	9B

瓜，扇贝瓜，直颈南瓜，菜葫芦，小胡瓜）	
笋瓜（ *Cucurbita maxima; C. moschata*）（包括冬南瓜，calabaza，hubbard squash)）；（ *C. mixta; C. pepo*）（包括小青南瓜，意大利面瓜）	9B
西瓜（包括 *Citrullus lanatus 的各种杂交种和/或变种* ）	9A

（iii）*表。*以下表 17 列出了作物群 9 中的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 17　作物群 9 子群列表

代表农产品	农产品
作物子群 9A，瓜类子群	
香瓜。	柠檬香瓜；　香瓜；　西瓜
作物子群 9B，南瓜/黄瓜子群	
西葫芦和黄瓜的一个栽培品种。	佛手瓜（果实）；冬瓜；黄瓜；小黄瓜；可食葫芦；*苦瓜属*；南瓜；夏季南瓜；冬季南瓜。

（11）*作物群 10。*柑橘类水果（*Citrus spp., Fortunella* spp.）群。

（i）　*代表农产品。*甜橙；柠檬和柚子。

（ii）　*农产品。以下是*作物群 10 中所有农产品的列表：

表 18 作物群 10　柑橘类水果（Citrus spp., Fortunella spp）群

农产品
加利蒙地亚橘（*Citrus mitis* × *Citrofortunella mitis* ）
圆佛手柑（*Citrus medica* ）
柑橘杂交品种（*Citrus spp.*）（包括橙和柚子的杂交种 chironja，蜜柑与柚子的杂交种 tangelo，橘柑）
柚子(*Citrus paradisi*)
金橘(*Fortunella* spp.)
柠檬(*Citrus jambhiri, Citrus limon*)
酸橙(*Citrus aurantiifolia)*
Mandarin 柑橘 （橘子）(*Citrus reticulata*)
酸橘子*(Citrus aurantium)*

甜橘子(*Citrus sinensis*)
柚子(*Citrus grandis, Citrus maxima)*
温州蜜柑（*Citrus unshiu* ）

（12）*作物11 群：*仁果类水果群。

（i） *代表农产品。苹果和梨。*

（ii） *农产品。以下是作物11 群中包含的所有农产品列表*:

表 19　作物群 11 仁果类水果群

农产品
苹果（*Malus domestica* ）
海棠（*Malus* spp.)
枇杷(*Eriobotrya japonica*)
Mayhaw (*Crataegus aestivalis, C. opaca,* and *C. rufula*)
梨(*Pyrus communis*)
东方梨(*Pyrus pyrifolia*)
温柏(*Cydonia oblonga*)

（13）*作物群 12。*核果群。

（i）*代表农产品。*甜樱桃或酸樱桃；桃；以及李子或新鲜西梅(*Prunus domestica, Prunus* spp.)

（ii）*农产品。*以下是作物群 12 中包括的所有农产品列表：

表 20　作物群 12：核果群

农产品
杏*(Prunus armeniaca)*
甜樱桃*(Prunus avium),*
酸樱桃*(Prunus cerasus)*
油桃*(Prunus persica)*
桃*(Prunus persica)*
李子*(Prunus domestica, Prunus spp.)*
奇克索李*(Prunus angustifolia)*
西洋李子*(Prunus domestica spp. insititia)*
日本李*(Prunus salicina)*
李杏*(Prunus. armeniaca × P. domestica)*

西梅（新鲜的）*(Prunus domestica, Prunus spp.)*

（14）*作物群 13*。 浆果群。

（i） *代表农产品*。任何一种黑莓或任何一种悬钩子；以及蓝莓。

（ii） *表*。 以下表 21 列出了作物群 13 中包含的所有农产品，并列出了相关子群。

表 21　作物群 13 浆果品种

农产品	相关作物子群
黑莓（Rubus eubatus）（包括 bingleberry，欧黑莓，博伊深莓，切罗基黑莓，切斯特莓，夏安黑莓，coryberry，darrowberry，悬钩子，Dirksen thornless berry， Himalayaberry，hullberry，Lavacaberry，lowberry，Lucretiaberry，巨大黑莓，马里恩莓，耐克特莓莓，olallieberry，俄勒冈常绿莓， 变色莓，rangeberry，乌黑莓， rossberry， 肖尼黑莓，杨氏草莓，以及上述这些品种的变种和/或杂交种）	13A
蓝莓 （ Vaccinium spp.）	13B
黑醋栗（ Ribes spp.）	13B
接骨木果（ Sambucus spp.）	13B
醋栗 （ Ribes spp.）	13B
越橘类（ Gaylussacia spp.）	13B
罗甘莓 （ Rubus loganobaccus ）	13A
黑色悬钩子和红色悬钩子（ Rubus occidentalis, Rubus strigosus, Rubus idaeus ）	13A

（iii） *表*。以下表 22 列出了作物群 13 中的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 22　作物群 13 子群列表

代表农产品	农产品
作物子 13A，藤蔓浆果子群（黑莓和悬钩子）子群	

任何一种黑莓或任何一种悬钩子。	黑莓；罗甘莓；黑色和红色悬钩子；上述这些品种的栽培品种和/或杂交种。
作物子群 13B，唐棣属植物子群	
蓝莓，高灌蓝莓。	高灌蓝莓和低灌蓝莓；加仑；接骨木果；醋栗； 越橘类。

（15） *作物群 13-07*。浆果和小水果群

（i） *代表农产品*。任何一种黑莓或任何一种旋沟子；高灌蓝莓；接骨木果或桑葚；葡萄；猕猴桃和草莓。

（ii） *表*。以下表 23 列出了作物群 13-07 中列出的所有农产品，并列出了相关作物子群。

表 23 作物群 13-07 浆果和小水果作物群

农产品	相关作物子群
Amur river 葡萄 *（ Vitis amurensis Rupr ）*	13-07D ，13-07E，13-07F
Aronia berry *（ Aronia spp.）*	13-07B
杨梅 *（ Myrica spp.）*	13-07C
柚子 *（ Arctostaphylos uva-ursi ）*	13-07G ，13-07H
欧洲越橘 *（ Vaccinium myrtillus L.）*	13-07G ，13-07H
黑莓 *（ Rubus spp.）*（包括安第斯黑莓，北极黑莓，bingleberry，欧黑莓，博伊深莓，朴树果，加利福尼亚黑莓，切斯特莓，切罗基黑莓，夏安黑莓，普通黑莓，coryberry，darrowberry，*悬钩子*，德克森莓，常绿黑莓， Himalayaberry， 赫尔莓，lavacaberry，罗甘莓，lowberry，Lucretiaberry，巨大黑莓，马里恩莓，mora，mures deronce，耐克特莓，北方悬钩子，olallieberry，俄勒冈常绿莓，变色莓，rangeberry，乌黑莓，罗斯莓，肖尼黑莓，南方悬钩子，泰	13-07A

莓， 杨氏草莓，zarzamora，以及上述这些品种的栽培品种，变种和/或杂交种。）	
高灌蓝莓（*Vaccinium spp.*）	13-07B
低灌蓝莓（*Vaccinium angustifolium Aiton*）	13-07B
无核葡萄干（*Ribes aureum Pursh*）	13-07B
水牛莓（*Shepherdia argentea （Pursh）Nutt.*）	13-07C
Che（*Cudrania tricuspidata Bur. Ex Lavallee*）	13-07C
智利番石榴（*Myrtus ugni Mol.*）	13-07B
美洲稠李（*Prunus virginiana L.*）	13-07C
野生黄莓（*Rubus chamaemorus L.*）	13-07G ，13-07H
酸果蔓果实（*Vaccinium macrocarpon Aiton*）	13-07G ，13-07H
黑醋栗 （*Ribes nigrum L.*）	13-07B
红醋栗 （*Ribes rubrum L.*）	13-07B
接骨木果 （*Sambucus spp.*）	13-07B ，13-07C
欧洲小檗 （*Berberis vulgaris L.*）	13-07B
醋栗 （*Ribes spp.*）	13-07B ，13-07D ，13-07E，13-07F
葡萄（*Vitis spp.*）	13-07D ，13-07F
高灌蓝莓 （*Viburnum opulus L. var. Americanum Aiton*）	13-07B
可食金银花 （*Lonicera caerula L . var. emphyllocalyx Nakai, Lonicera caerula L var . edulis Turcz. ex herder*）	13-07B
越橘类 （*Gaylussacia spp.*）	13-07B
Jostaberry（*Ribes x nidigrolaria Rud. Bauer and A. Bauer*）	13-07B

唐棣属植物(Saskatoon berry) *（ Amelanchier spp.）*	13-07B ，13-07C
猕猴桃（ *Actinidia deliciosa A. Chev.）(C.F. Liang and A.R. Fergusons, Actinida chinensis Planch.）*	13-07D ，13-07E
硬猕猴桃*（ Actinidia arguta (Siebold and Zucc.）Planch. ex Miq)*	13-07D ，13-07E，13-07F
越橘 *（ Vaccinium vitis-idaea L.）*	13-07B ，13-07G 13-07H
粉色西番莲 *（ Passiflora incarnata L.）*	13-07E，13-07F
木姜子浆果*（ Tasmannia lanceolata ）(Poir.）A.C.Sm.*	13-07C
桑葚*（ Morus spp.）*	13-07C
Muntries*（ Kunzea pomifera F. Muell.）*	13-07G ，13-07H
天然醋栗 *（ Acrotriche depressa R. BR.）*	13-07B
蔓虎刺 *（ Mitchella repens L.）*	13-07G ，13-07H
Phalsa（*Grewia subinaequalis DC.）*	13-07C
欧洲酸樱桃 *（ Prunus pensylvanica L.f.）*	13-07C
黑色和红色树莓*（ Rubus spp.）*	13-07A
山莓*（ Syzygium luehmannii ）*	13-07C
Salal(*Gaultheria shallon Pursh.）*	13-07B ，13-07C
欧蒲葵*(Schisandra chinensis (Turcz.）Baill.）*	13-07D ，13-07E，13-07F
沙棘 *（ Hippophae rhamnoides L.）*	13-07B
花楸*（ Sorbus spp.）*	13-07C
草莓 *（ Fragaria x ananassa Duchesne)*	13-07G
野生悬钩子（*Rubus muelleri Lefevre ex P.J. Mull）*	13-07A

上述这些品种的栽培品种，变种和/或杂交种。	

（iii）*表。* 以下表 24 列出了作物群 13-07 中的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 24　作物群 13-07 子群列表

代表农产品	农产品
作物子群 13-07A，藤蔓浆果子群	
任何一种黑莓或任何一种悬钩子。	黑莓； 罗甘莓； 红色或黑色悬钩子； 野生悬钩子；上述这些品种的栽培品种，变种和/或杂交品种。
作物子群 13-07B，唐棣属植物子群	
高灌蓝莓	Aronia berry； 蓝莓， 高灌蓝莓；低灌蓝莓；水牛黑醋栗； 智利番石榴；黑醋栗；红醋栗； 接古木果； 欧洲伏牛花； 醋栗； 酸果蔓果实， 高灌蓝莓； 可食金银花； 越橘类； jostaberry；唐棣属植物； 越橘；天然黑醋栗；沙龙白珠；沙棘；上述这些品种的栽培品种，变种和/或杂交品种。
作物子群 13-07C，大灌木/树浆果子群	
接古木果或桑葚。	野莓；水牛果；che；美洲稠李；接古木果；唐棣属植物；木姜子浆果；桑葚；phalsa；欧洲酸樱桃；riberry；沙龙白珠；棣叶唐棣；上述这些品种的栽培品种，变种和/或杂交品种。
作物子群 13-07D，小果实蔓生攀援植物子群	
葡萄和猕猴桃。	山葡萄； 醋栗；葡萄； 猕猴桃；硬猕猴桃；粉色西番莲；欧蒲葵浆果；上述这些品种的栽培品种，变种和/或杂交品种。

作物子群 13-07E，小果实蔓生攀援植物子群	
猕猴桃	山葡萄；醋栗；猕猴桃；硬猕猴桃；粉色西番莲；欧蒲葵浆果；上述这些品种的栽培品种，变种和/或杂交品种。
作物子群 13-07F，小果实蔓生攀援植物子群，猕猴桃除外	
葡萄	山葡萄；醋栗；葡萄；硬猕猴桃；粉色西番莲；欧蒲葵浆果；上述这些品种的栽培品种，变种和/或杂交品种。
作物子群 13-07G，低生长浆果子群	
草莓	柚子；欧洲越橘；低灌蓝莓；野生黄莓；酸果蔓果实；越橘； muntries； 蔓虎刺浆果；草莓；述这些品种的栽培品种，变种和/或杂交品种。
作物子群 13-07G，低生长浆果子群， 草莓除外	
酸果蔓果实	柚子；欧洲越橘；低灌蓝莓；野生黄莓；酸果蔓果实；越橘； muntries；蔓虎刺浆果；上述这些品种的栽培品种，变种和/或杂交品种。

（16）*作物群 14*。树坚果群。

（i） *代表农产品。杏仁和美洲山核桃。*

（ii） *农产品。* 以下是作物 14 群中列出的所有农产品：

表 25 作物群 14 树坚果

农产品
杏仁(*Prunus dulcis*)
山毛榉坚果(*Fagus* spp.)
巴西坚果(*Bertholletia excelsa*)
白脱奶特白胡桃(*Juglans cinerea*)

腰果(*Anacardium occidentale*)
栗子(*Castanea* spp.)
锥栗(*Castanea pumila*)
榛子（榛实）(*Corylus* spp.)
山核桃(*Carya* spp.)
澳大利亚坚果（bush nut）(*Macadamia* spp.)
美洲山核桃（ (*Carya illinoensis*)
胡桃 black and English (Persian) (*Juglans* spp.)

（17）*作物群 15*。粮谷群

（i） *代表农产品*。玉米（新鲜甜玉米和干的田间玉米），稻米，高粱和小麦。

（ii） *农产品。以下是*作物群 15 中包含的所有农产品列表：

表 26　作物 15 群 粮谷

农产品
大麦(*Hordeum* spp.)
荞麦(*Fagopyrum esculentum*)
玉米(*Zea mays*)
珍珠粟(*Pennisetum glaucum*)
黍(*Panicum milliaceum*)
燕麦(*Avena* spp.)
爆裂玉米(*Zea mays* var. *everta*)
稻米(*Oryza sativa*)
黑麦(*Secale cereale*)
高粱(*Sorghum* spp.)
大刍草(*Euchlaena mexicana*)
黑小麦(*Triticum-Secale* hybrids)
小麦(*Triticum* spp.)
野生稻米(*Zizania aquatica*)

（18）*作物群 16。粮谷品种中的草料，饲料和麦杆。*

（i） *代表农产品。玉米，小麦和其它粮谷类作物*

（ii） *农产品。*作物群 16 中包括的农产品有： 粮谷品种群中包括的所有农产品的草料，饲料和麦杆。

（19） *作物群 17。*草料，饲料和干草品种。

（i） *代表农产品。*春茵狗牙根；蓝草；和雀麦草或牛毛草。

（ii） *农产品。*作物群 17 中的包括的农产品有：甘蔗和那些已经包含在粮谷品种中的农产品除外，牧草属中（或者绿色的，或者处理过的）可以用于饲喂或放牧家畜的任何一种草，所有牧场草和放牧草以及作为干草或青贮草的草。

（20） *作物 18 群。* 非草类动物饲料（草料，饲料，麦杆和干草）品种。

（i） *代表农产品。紫花苜蓿和苜蓿*（*Trifolium* spp.）。

（ii） *农产品。*以下是作物群 18 中包含的所有农产品列表：

表 27 作物群 18 非草类动物饲料（草料，饲料，麦杆和干草）群

农产品
紫花苜蓿(*Medicago sativa* subsp. *sativa*)
绒毛豆(*Mucuna pruriens* var. *utilis*)
苜蓿（*Trifolium* spp., *Melilotus* spp.)
葛根(*Pueraria lobata*)
胡枝子(*Lespedeza* spp.)
羽扇豆（*Lupinus* spp.)
红豆草(*Onobrychis viciifolia*);
车轴草(*Lotus* spp.)
野豌豆(*Vicia* spp.)
小冠花(*Coronilla varia*)
紫云英(*Astragalus* spp).

（21） *作物群 19。*草药和香料群。

（i）*代表农产品。*罗勒（新鲜的和干的）；黑胡椒；细香葱；和旱芹（种子）或莳萝（种子）

（ii）*表。*以下表 28 列出了作物群 19 中列出的所有农产品，并列出了相关作物子群。

表 28 作物群 19 草药和香料群

农产品	相关作物子群

多香果（ *Pimenta dioica* ）	19B
白芷(*Angelica archangelica*)	19A
茴芹（茴芹种子）(*Pimpinella anisum*)	19B
茴香（ *Illicium verum* ）	19B
胭脂树(seed)	19B
香蜂花（蜜蜂花）(*Melissa officinalis*)	19A
罗勒（ *Ocimum basilicum* ）	19A
琉璃苣（ *Borago officinalis* ）	19A
地榆(*Sanguisorba minor*)	19A
春黄菊（ *Anthemis nobilis* ）	19A
刺山柑花蕾(*Capparis spinosa*)	19B
葛缕子（ *Carum carvi* ）	19B
黑葛缕子(*Nigella sativa*)	19B
小豆蔻（ *Elettaria cardamomum* ）	19B
桂皮（ *Cinnamomum aromaticum* ）	19B
桂皮芽（ *Cinnamomum aromaticum* ）	19B
猫薄荷（ *Nepeta cataria* ）	19A
旱芹 种子(*Apicum graveolens*)	19B
山萝卜（干）（ *Anthriscus cerefolium* ）	19A
细香葱（ *Allium schoenoprasum* ）	19A
韭菜（ *Allium tuberosum* ）	19A
肉桂（ *Cinnamomum verum* ）	19B
鼠尾草属的植物（ *Salvia sclarea* ）	19A
丁香芽(*Eugenia caryophyllata*)	19B
香菜（芫荽叶或中国欧芹）（叶）（ *Coriandrum sativum* ）	19A
香菜（芫荽叶）（种子）(*Coriandrum sativum*)	19B
艾菊（ *Chrysanthemum balsamita* ）	19A
Culantro 刺芫荽（叶）（ *Eryngium foetidum* ）	19A

Culantro 刺芫荽（种子）（ *Eryngium foetidum* ）	19B
孜然芹（ *Cuminum cyminum* ）	19B
咖喱（叶）（ *Murraya koenigii* ）	19A
莳萝（果实）（ *Anethum graveolens* ）	19A
莳萝（种子）（ *Anethum graveolens* ）	19B
普通茴香（ *Foeniculum vulgare* ）	19B
球茎茴香（种子）（ *Foeniculum vulgare* Azoricum Group）	19B
胡芦巴（ *Trigonella foenumgraecum* ）	19B
摩洛哥豆蔻（ *Aframomum melegueta* ）	19B
苦薄荷（ *Marrubium vulgare* ）	19A
海索草（ *Hyssopus officinalis* ）	19A
杜松子（ *Juniperus communis* ）	19B
熏衣草（ *Lavandula officinalis* ）	19A
柠檬香茅（ *Cymbopogon citratus* ）	19A
独活草（叶）（ *Levisticum officinale* ）	19A
独活草（种子）（ *Levisticum officinale* ）	19B
肉豆蔻（ *Myristica fragrans* ）	19B
万寿菊（ *Calendula officinalis* ）	19A
马郁兰（ *Origanum spp.* ）（包括 甜的或一年生马郁兰， 野生马郁兰或牛至，以及盆栽马郁兰）	19A
芥末（种子）（ *Brassica* juncea, *B.* hirta, *B.* nigra）	19B
旱金莲（ *Tropaeolum majus* ）	19A
肉豆蔻（ *Myristica fragrans* ）	19B
欧芹（干）（ *Petroselinum crispum* ）	19A
薄荷（ *Mentha pulegium* ）	19A
胡椒，黑色（ *Piper nigrum* ）	19B
胡椒，白色	19B
罂粟（种子）（ *Papaver somniferum* ）	19B

迷迭香(*Rosemarinus officinalis*)	19A
芸香 (*Ruta graveolens*)	19A
藏红花(*Crocus sativus*)	19B
Sage (*Salvia officinalis*)	19A
夏天和冬天的香薄荷 (*Satureja spp.*)	19A
月桂树 (月桂树叶)(*Laurus nobilis*)	19A
艾菊(*Tanacetum vulgare*)	19A
龙蒿 (*Artemisia dracunculus*)	19A
麝香草 (*Thymus spp.*)	19A
香草 (*Vanilla planifolia*)	19B
鹿蹄草 (*Gaultheria procumbens*)	19A
香车叶草 (*Galium odorata*)	19A
苦艾 (*Artemisia absinthium*)	19A

（iii） *表*。以下表 29 列出了作物群 19 中的作物子群，以及每个子群的代表农产品，并列出了每个子群中包含的所有农产品。

表 29　作物群 19 子群

代表农产品	农产品
作物子群 19A.香草子群。	
罗勒 （新鲜的和干的）和细香葱。	当归；香脂；罗勒；琉璃苣；Burnet 地榆；春黄菊；猫薄荷；山萝卜（干的）；细香葱；韭菜，鼠尾草属植物；香菜（叶）；艾菊；刺芫荽（叶）；咖喱（叶）；莳萝果实； 苦薄荷； 海索草； 熏衣草； 柠檬香草； 独活草 （叶）；万寿菊 ；马郁兰 （*牛至属*）；旱金莲；欧芹（干的）；薄荷； 迷迭香；云香；鼠尾草；夏天的香薄荷和冬天的香薄荷；月桂；艾菊；龙蒿；麝香草；鹿蹄草；香车叶草；和苦艾。
作物子群 19B.香料子群。	
黑胡椒；和旱芹种子或莳萝种子。	牙买加胡椒；茴香（种子）；八角茴香；胭

	脂树（种子）；马槟榔（芽 ）； 葛缕子；黑葛缕子；豆蔻；肉桂（芽）；旱芹（种子）；肉桂；丁香（芽 ）； 香菜（种子）；刺芫荽 （种子）；孜然芹；莳萝 （种子）；普通茴香；球茎茴香（种子）；胡芦巴；摩洛哥豆蔻；杜松 （浆果）；独活草（种子）；梅斯；芥末（种子）；肉豆蔻；胡椒，黑色；胡椒，白色；罂粟（种子）； 藏红花；和香草.

（22） *作物群21*。可食真菌群。

（i）*代表农产品*。双孢菇和任何一种平菇或任何一种花菇。

（ii）*表*。以下是作物群 21 中列出的所有农产品，无相关作物子群。

表 30 作物群 21 可食真菌群

农产品
蓝紫洋菇（ *Lepista nuda* ）
鸿喜菇（ *Hypsizygus marrmoreus* ）
中国蘑菇（ *Volvariella volvacea* ）(Bull.) Singer
沙茶金菇 （ Flammulina velutipes ）(Curt.) Singer
巴西蘑菇（ *Agaricus blazei* ）Murill
黑木耳（ *Auricularia auricular* ）
灰树花（ *Grifola frondosa* ）
羊肚菌（ *Morchella spp.* ）
滑子菇（ *Pholiota nameko* ）
Bamboo Shoot （ *Dictyophora* ）
平菇（ *Pleurotus spp.* ）
Pom Pom （ *Hericium erinaceus* ）
灵芝（中赤芝）赤芝（ *Ganoderma lucidum* (Leyss. Fr.) Karst.）
罗德曼蘑菇（高温菇）（ *Agaricus bitorquis* ）(Quel.) Saccardo
Shiitake 蘑菇（ *Lentinula edodes* (Berk.) Pegl.）
Shimeji 蘑菇（ *Tricholoma conglobatum* ）
球盖菇（ *Stropharia spp.* ）

松露(*Tuber spp.*)
双孢菇(*Agaricus bisporous* (Lange) Imbach)
白木耳(*Tremella fuciformis*)

D 分节 豁免限量

物质中文	物质英文	豁免条件中文	豁免条件英文	用途及使用限制中文	用途及使用限制英文
醋酸	Acetic acid	生物化学农药醋酸作为防腐剂用于采收后的农产品（作为动物饲料）时免除于残留限量要求，包括以下产品： 紫花苜蓿种子，紫花苜蓿干草，大麦，狗牙根草料干草，早熟禾干草，无芒雀麦干草，苜蓿干草，玉米，玉米棒子，豇豆干草，牛毛草干草，lespedeza 干草，羽扇豆，燕麦，鸭茅干草，花生干草，timothy 干草，vetch 干草和小麦，或称为谷物或干草的产品。	An exemption from the requirement of a tolerance is established for residues of the biochemical pesticide acetic acid when used as a preservative on post-harvest agricultural commodities intended for animal feed, including Alfalfa, seed; alfalfa, hay; barley, grain; bermudagrass, hay; bluegrass, hay; bromegrass, hay; clover, hay; corn, field, grain; corn, pop, grain; cowpea, hay; fescue, hay; lespedeza, hay; lupin; oat, grain; orchardgrass, hay; peanut, hay; timothy, hay; vetch, hay; and wheat, grain, or commodities described as grain or hay.		
丙烯酸酯聚合体和共聚物	Acrylate polymers and copolymers	(a) 当作为农药中的惰性成分，作用于生长中的初级农产品时，丙烯酸酯聚合物和共聚物容许量豁免。这一豁免包括本质上安全的和已在 TSCA 目录中列出的或将满足 40 CFR 723.250 中制造前通告的聚合体容许量豁	(a) Acrylate polymers and copolymers are exempt from the requirement of a tolerance when used as inert ingredients in pesticidal formulations applied to growing, raw agricultural commodities. This tolerance exemption covers the acrylate polymers/copolymers that		

		免要求的丙烯酸酯聚合体和共聚物。豁免的聚合体可用作药剂、树脂、纤维和小珠，只要纤维、小珠和树脂粒的大小大于10微米，且不溶于水。这一豁免还包括用于食物农作物上的可喷射的和药剂农药中作为惰性物质的丙烯酸酯聚合体和共聚物。当作为农药成分中用于食物农作物时，任何用于密封材料的丙烯酸酯聚合体和共聚物必须作为惰性成分使用。	are intrinsically safe and already listed in TSCA inventory or will meet the polymer tolerance exemption from requirements of premanufacturing notification under 40 CFR 723.250. Polymers exempted can be used as dispensers, resins, fibers, and beads, as long as the fibers, beads and resins particle sizes are greater than 10 microns and insoluble in water. This exemption pertains to the acrylate polymers/copolymers used as inert ingredients for sprayable and dispenser pesticide formulations that are applied on food crops. Any acrylate polymers/copolymers used for encapsulating material must be cleared as an inert ingredient when used in pesticide formulation applied on food crops.		
丙烯酸酯聚合体和共聚物	Acrylate polymers and copolymers	(b)为了达到豁免的目的，在终端配方中使用的用作惰性成分的丙烯酸酯聚合体和共聚物必须满足40 CFR 723.250(b)中聚合物的定义，并不自动被40 723.250(d)排除，还需要满足40 CFR 723.250(e)(1), 40 CFR 723.250 (e)(2) 或 40 CFR 723.250(e)(3)中的容许量豁免标准。所以已在TSCA目录中	(b) For the purposes of this exemption, acrylate polymers/copolymers used as inert ingredients in an end-use formulation must meet the definition for a polymer as given in 40 CFR 723.250(b), are not automatically excluded by 40 723.250(d), and meet the tolerance exemption criteria in 40 CFR 723.250(e)(1), 40 CFR 723.250 (e)(2) or 40 CFR 723.250(e)(3). Therefore,		

		列出的或将满足1995年3月29日修改的40 CFR 723.250中条件的丙烯酸酯聚合体和共聚物包含在本豁免条款内。	acrylate polymers and copolymers that are already listed in the TSCA inventory or will meet the polymer tolerance exemption under 40 CFR 723.250 as amended on March 29, 1995 are covered by this exemption.		
烯丙基异硫氰酸酯;作为芥菜的食品级油的成分	Allyl isothiocyanate as a component of food grade oil of mustard	当根据注册商标规定作为芥末的食品级油的成分使用时，杀虫剂和驱虫剂烯丙基异硫氰酸酯在所有初级农产品内/表残留容许量豁免。	The insecticide and repellent Allyl isothiocyanate is exempt from the requirement of a tolerance for residues when used as a component of food grade oil of mustard, in or on all raw agricultural commodities, when applied according to approved labeling.		
Alternariadestruens菌株059	Alternaria destruens strain 059	当根据标签说明，作用于所有初级农产品内或上时，微生物杀虫剂Alternaria destruens 菌株059可豁免于容许量的要求。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide Alternaria destruens Strain 059 when used in or on all raw agricultural commodities when applied/used in accordance with label directions.		
三异丙醇铝和仲丁醇铝	Aluminum isopropoxide and aluminum secondary butoxide	当三异丙醇铝 (CAS注册号 555－31－7)和仲丁醇铝(CAS 注册号 2269－22－9)根据优良农业操作规范，作为杀虫剂双甲脒[N ′ -(2,4-二甲基苯基)- N -[[(2,4-二甲基苯基)氨基]- N －甲基乙酸甲脒]中的稳定剂作用于生长中的农作物或动物时，容许量豁免。	Aluminum isopropoxide (CAS Reg. No. 555－31－7) and aluminum secondary butoxide (CAS Reg. No. 2269－22－9) are exempted from the requirement of a tolerance when used in accordance with good agricultural practices as stabilizers in formulations of the insecticide amitraz [N ′ -(2,4-dimethylphenyl)- N -[[(2,4-dimethylphenyl)im		

			ino]- N -methylmethanimidamide] applied to growing crops or animals.		
2-氨基-4,5-二氢-6-甲基-4-丙基-s-三唑酮(1,5-α)吡啶-5-酮	2-Amino-4,5-dihydro-6-methyl-4-propyl-s-triazolo(1,5-alpha)pyrimidin-5-one	当作为催吐剂，在百草枯二氯化合物中含量不超过0.3%时，惰性成分 2-氨基-4,5-二氢-6-甲基-4-丙基-s-三唑酮(1,5-α)吡啶-5-酮容许量豁免。获得豁免的另一个限制是这一成分不能宣传为催吐剂，百草枯也不能由于含有这种惰性成分以任何方式宣传。	The inert ingredient, 2-amino-4,5-dihydro-6-methyl-4-propyl-s-triazolo(1,5-alpha)pyrimidin-5-one is exempted from the requirement of a tolerance when used as an emetic at not more than 0.3 percent in formulations of paraquat dichloride. Further restrictions on this exemption are that this ingredient may not be advertised as an emetic and the paraquat product may not be promoted in any way because of the inclusion of this inert ingredient.		
碳酸氢铵	Ammonium bicarbonate	当根据优良农业操作规范使用时，碳酸氢铵在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of tolerance is established for residues of ammonium bicarbonate used in or on all food commodities when used in accordance with good agricultural practices.		
较高脂肪酸的铵盐(C8－C18饱和的;C8－C12不饱和的)	Ammonium salts of higher fatty acids (C8－C18saturated; C8－C12unsaturated)	当为抑制和控制一系列牧草和杂草使用较高脂肪酸的铵盐 (C8－C18饱和的; C8－C12不饱和的)时，其在所有食品商品内/表的残留容许量豁免。	This regulation establishes an exemption from the requirement of a tolerance for residues of the ammonium salts of higher fatty acids C8－C18saturated; C8－C12unsaturated on in or on all food commodities when applied for the suppression and control of a wide variety of grasses and weeds.		
白粉寄	Ampelom	当根据优良农业操作	The biological fungicide		

生孢单离物M10	yces quisqualis isolate M10	规范，作为杀真菌剂作用于农作物时，生物杀真菌剂白粉寄生孢单离物M10在所有初级农产品内/表残留容许量豁免。	Ampelomyces quisqualis isolate M10 is exempted from the requirement of a tolerance in or on all raw agricultural commodities when used as a fungicide on agricultural crops in accordance with good agricultural practices.		
(b)动物饲料.动物饲料指肉食和所有喂养家畜的农作物,除花生,树坚果,牛奶,大豆,鸡蛋,鱼,甲壳类和小麦的初级农产品和加工产品.肉食是包含干动物脂肪和已灭菌蛋白质的动物饲料。除了肉食,动物饲料这一名词不包括含有任何程度的动物成分用	(b) Animal feed items. Animal feed items means meat meal and all items derived from field crops that are fed to livestock excluding both the raw and processed forms of peanuts, tree nuts, milk, soybeans,	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在FFDCA部分408条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

于喂养动物的部分。动物饲料包括： (1)此部分(a)(2)(ii)段中详细说明的商品的外壳，及可可豆 (2)鸟饲料，如加那利草子。 (3)加药饲料的任何符合动物饲料定义的部分。	eggs, fish, crustacea, and wheat. Meat meal is an animal feed composed of dried animal fat and protein that has been sterilized. Other than meat meal, the term animal feed item does not extend to any item designed to be fed to animals that contains, to any extent,				

	components of animals. Included within the term animal feed items are: (1) The hulls and shells of the commodities specified in paragraph (a)(2)(ii) of this section, and cocoa bean. (2) Bird feed such as canary seed. (3) Any feed component of a medicated feed meeting				

	the definition of an animal feed item.				
节肢动物信息素	Arthropod pheromones	如此节§152.25(b)中描述的节肢动物信息素，当根据优良农业操作规范，可回收大小的聚合物基体试剂，以不超过150克活性成分/英亩/年的比率作用于生长中的农作物时，容许量豁免。	Arthropod pheromones, as described in §152.25(b) of this chapter, when used in retrievably sized polymeric matrix dispensers are exempt from the requirement of a tolerance in or on all raw agricultural commodities when applied to growing crops only at a rate not to exceed 150 grams active ingredient/acre/year in accordance with good agricultural practices.		
黄曲霉AF36	Aspergillus flavus AF36	(c) Aspergillus flavis AF 36遵循Experimental Use Permit 71693－EUP－2使用时，在下列产品中临时免除于残留限量要求： corn, field, 草料; corn, field, grain; corn, field, stover; corn, pop, grain; corn, pop, stover; corn, sweet, 草料; corn, sweet, kernel plus cob with husks removed; corn, sweet, stover，临时免除于残留限量要求将于2011年12月31日到期。	(c) Aspergillus flavis AF 36 is temporarily exempt from the requirement of a tolerance on corn, field, forage; corn, field, grain; corn, field, stover; corn, pop, grain; corn, pop, stover; corn, sweet, forage; corn, sweet, kernel plus cob with husks removed; corn, sweet, stover when used in accordance with the Experimental Use Permit 71693－EUP－2. This temporary exemption from the tolerance will expire December 31, 2011.		
黄曲霉AF36	Aspergillus	(a) 微生物农药Aspergillus flavus	(a) An exemption from the requirement of a tolerance		

	flavus AF36	AF36 在下列产品中免除于残留限量要求：轧棉副产品；棉籽壳；棉籽粉，精练棉籽油，未去籽棉花	is established for residues of the microbial pesticide Aspergillus flavus AF36 in or on cotton, gin byproducts; cotton, hulls; cotton, meal; cotton, refined oil; cotton, undelinted seed.		
黄曲霉 AF36	Aspergillus flavus AF36	(b) Aspergillus flavis AF 36 遵循 Experimental Use Permit, EPA File Symbol 71693－EUP－1 使用时，临时免除于残留限量要求，临时免除于残留限量要求将于 2011 年 12 月 31 日到期。	(b) Aspergillus flavus AF36 is temporarily exempt from the requirement of a tolerance on pistachio when used in accordance with the Experimental Use Permit, EPA File Symbol 71693－EUP－1. This temporary exemption from tolerance expires on December 31, 2011.		
花生上的黄曲霉 NRRL21882	Aspergillus flavus NRRL 21882 on peanut	Aspergillus flavus NRRL 21882 用于花生、花生干草、花生粉，精制花生油时免除于残留限量要求	An exemption from the requirement of a tolerance is established for residues of Aspergillus flavus NRRL 21882 in or on peanut; peanut hay; peanut, meal; peanut, refined oil.		
生长素	Auxins	当根据优良农业操作规范，当作为植物调节剂作用于植物、种子或插苗，或在采收后作用于食品商品时，植物生长素(特指: 吲哚-3-醋酸和吲哚-3-酪酸)残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of auxins (specifically: indole-3-acetic acid and indole-3-butyric acid) in or on all food commodities when used as plant regulators on plants, seeds, or cuttings and on all food commodities after harvest in accordance with good agricultural practices.		
印楝素	Azadirachtin	从印楝浆果上分离出来的生物化学物质印楝素，当作为农药，根据每英亩不超过	An exemption from the requirement of a tolerance is established for the biochemical azadirachtin,		

		20 克的剂量作用于所有初级农产品时，容许量要求豁免。	which is isolated from the berries of the Neem tree (Azadirachta indica), when used as a pesticide at 20 grams or less per acre on all raw agricultural commodities.		
蜡状芽孢杆菌菌株 BP01	Bacillus cereus strain BP01	当根据标签说明使用时，蜡状芽孢杆菌菌株 BP01 在所有初级农产品内/表残留容许量豁免。	An exemption from the requirement of a tolerance for residues of the Bacillus cereus strain BP01 in or on all raw agricultural commodities when applied/used in accordance with label directions.		
强固芽孢杆菌 I-1582	Bacillus firmus I-1582	当用作土壤或种子处理时，强固芽孢杆菌 I-1582 在食品/饲料商品内/表的残留容许量豁免。	An exemption from the requirement of a tolerance is established in/on all food/feed commodities, for residues of Bacillus firmus I-1582 when used as a soil application or seed treatment.		
甜菜上的罩状芽孢杆菌分离株	Bacillus mycoides Isolate J on sugar beets	Bacillus mycoides isolate J is 遵循 Experimental Use Permit 82761－EUP－2 作为杀真菌剂用于山核桃，土豆，甜菜，番茄，辣椒时临时免除于残留限量要求，此临时免除于残留限量要求将于 2011 年 3 月 31 日到期	Bacillus mycoides isolate J is temporarily exempt from the requirement of a tolerance when used as a fungicide on pecans, potatoes, sugar beets, tomatoes, and peppers in accordance with the Experimental Use Permit 82761－EUP－2. This temporary exemption from the requirement of a tolerance expires and is revoked on March 31, 2011.		
短小芽孢杆菌 GB34	Bacillus pumilus GB34	当作为种子处理用于所有食品商品内或上时，微生物杀虫剂短小芽孢杆菌 GB34 容许量豁免。这一豁免也适用于已处理但未	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide Bacillus pumilus GB34 when used as a seed treatment in		

		种植的大豆种子上的残留。	or on all food commodities. An exemption is also granted for such residues on treated but unplanted soybean seeds.		
短小芽孢杆菌菌株QST2808	Bacillus pumilus strain QST 2808	当根据标签说明，作用于所有农产品内或上时，微生物杀虫剂短小芽孢杆菌菌株QST 2808 残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide Bacillus pumilus strain QST 2808 when used in or on all agricultural commodities when applied/used in accordance with label directions.		
短小芽孢杆菌菌株QST2808	Bacillus pumilus strain QST2808	当根据标签说明使用于所有初级农产品内或上时，生物杀虫剂短小芽孢杆菌菌株QST2808 在所有农产品内/表残留暂时容许量豁免。	A temporary exemption from the requirement of a tolerance is established for residues of the microbial pesticide Bacillus pumilus strain QST2808 when used in or on all agricultural commodities when applied/used in accordance with label directions.		
球形芽孢杆菌	Bacillus sphaericus	当作用于所有食品农作物内或上时，微生物农药球形芽孢杆菌可豁免于容许量的要求。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticides, Bacillus sphaericus when used in or on all food crops.		
枯草芽孢杆菌GB03	Bacillus subtilis GB03	当根据优良农业操作规范使用时，枯草芽孢杆菌在所有初级农产品内/表的残留容许量豁免。	The biofungicide Bacillus subtilis GB03 is exempted from the requirement of a tolerance in or on all raw agricultural commodities when used in accordance with good agricultural practices.		
枯草杆菌MBI600	Bacillus subtili	生物杀真菌剂枯草芽孢杆菌 MBI 600 在所有食品中免除于残留	An exemption from the requirement of a tolerance is established for residues		

	s MBI 600	限量要求，包括采收前根据良好农业操作规范使用产生的残留	of the biofungicide Bacillus subtilis MBI 600 in or on all food commodities, including residues resulting from post-harvest uses, when applied or used in accordance with good agricultural practices.		
枯草杆菌菌株 QST713	Bacillus subtilis strain QST 713	当用于所有食品商品内或上时，微生物农药枯草杆菌菌株 QST 71 的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide Bacillus subtilis strain QST 713 when used in or on all food commodities.		
解淀粉芽孢杆菌菌株 FZB24	Bacillus subtilis var. amyloliquefaciens strain FZB24	当根据标签指示使用时,在农产品内/表的解淀粉芽孢杆菌菌株 FZB24 残留容许量豁免。	An exemption from the requirement of a tolerance for residues of the Bacillus subtilis var. amyloliquefaciens strain FZB24 in or on all agricultural commodities when applied/used in accordance with label directions.		
球孢白僵菌 ATCC#74040	Beauveria bassiana ATCC #74040	当作为地面和空中叶面喷射剂，仅用于陆地农作物时，球孢白僵菌 ATCC #74040 在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the insecticide Beauveria bassiana (ATCC #74040) in or on all food commodities when applied or used as ground and aerial foliar sprays for use only on terrestrial crops.		
球孢白僵菌 HF23	Beauveria bassiana HF23	当球孢白僵菌 HF23 用于鸡粪处理时，其在所有食品/饲料商品上的残留容许量豁免。	An exemption from the requirement of a tolerance is established on all food/feed commodities, for residues of Beauveria bassiana HF23 when the pesticide is used for chicken manure treatment.		

球孢白僵菌菌株 GHA	Beauveria bassiana Strain GHA	当根据优良农业操作规范，作用于生长的农作物时，球孢白僵菌菌株 GHA 在所有初级农产品内/表残留容许量豁免。	Beauveria bassiana Strain GHA is exempted from the requirement of a tolerance in or on all raw agricultural commodities when applied to growing crops according to good agricultural practices.		
6-苄基腺嘌呤	6-Benzyladenine	当以每人每英亩≤182 克活性成分的比率作用于苹果和梨，或以每季每英亩≤60 克活性成分的比率作用于阿月浑子果实，生化植物调节剂 6-苄基腺嘌呤在果实内\表残留容许量豁免。	The biochemical plant regulator 6-benzyladenine (6－BA) is exempt from the requirement of a tolerance in or on apple and pear when applied at a rate of ≤182 grams of active ingredient per acre per season, and in or on pistachio when applied at a rate of ≤60 grams of active ingredient per acre per season.		
生化农药植物花的挥发性引诱剂化合物:肉桂醛,肉桂醇,4-甲氧基肉桂醛,3-苯基丙醇,4-甲氧苯乙基酒精,吲哚,和 1,2,4-三甲氧基苯	Biochemical pesticide plant floral volatile attractant compounds: cinnamaldehyde, cinnamyl alcohol, 4-methoxy cinnamaldehyde,	依照这部分（a）段描述的情况，作为来自最终产品玉米食虫诱饵（一种杀虫诱饵）的生化农药植物花的挥发性引诱剂化合物：肉桂醛，肉桂醇，4-甲氧基肉桂醛，3-苯基丙醇，4-甲氧苯乙醇，吲哚，和 1,2,4-三甲氧基苯在以下初级农产品内/表残留容许量豁免：以下田间农作物—紫花苜蓿，三叶草，棉花，蒲公英，花生(包括干草)，稻米，高粱（买罗高粱），大豆，向日葵，甘薯，和小麦；以下蔬菜作物—芦笋，豆(包括草料，干草)，甜菜，胡萝卜，芹菜，油菜作物（卷心	Residues of the biochemical pesticide plant floral volatile attractant compounds: cinnamaldehyde, cinnamyl alcohol, 4-methoxy cinnamaldehyde, 3-phenyl propanol, 4-methoxy phenethyl alcohol, indole, and 1,2,4-trimethoxybenzene are exempt from the requirement of a tolerance in or on the following raw agricultural commodities: the following field crops—alfalfa, clover, cotton, dandelion, peanuts (including hay), rice, sorghum (milo), soybeans, sunflower, sweet potatoes, and wheat; the following vegetable crops—asparagus, beans (including forage hay),		

	3-phenyl propanol, 4-methoxy phenethyl alcohol, indole, and 1,2,4-trimethoxybenzene	菜，椰菜，抱子甘蓝，花椰菜），羽衣甘蓝（羽衣甘蓝，芥菜叶，芜青叶，大头菜），玉米，新鲜的（田间的，甜，爆裂型，种子），玉米饲料和草料，大白菜，豇豆，瓜（黄瓜，倭瓜，南瓜），茄子，菊苣（做沙拉的一种蔬菜),山葵（萝卜，芜菁甘蓝，芜青根），多叶的叶（菠菜，瑞士甜菜），莴苣（头叶），黄秋葵，欧芹，欧洲防风草，豌豆，带荚豌豆，辣椒，土豆，糖甜菜，番茄；以下木本果，浆果和坚果农作物—杏仁，苹果，杏，浆果（黑莓，波森莓，悬钩子，罗甘莓，悬钩子），蓝莓，樱桃，柑橘（柚子，金橘，柠檬，酸橙，橙，蜜柑与柚子的杂交果实，和橘子）蔓越橘，葡萄，瓜，（西瓜，蜜汁，克伦肖，哈密瓜，甜瓜,波斯瓜），油桃，梨，美洲山核桃，桃，和草莓。	beets, carrots, celery, cole crops (cabbage, broccoli, brussels sprouts, cauliflower), collards (kale, mustard greens, turnip greens, kohlrabi), corn, fresh (field, sweet, pop, seed), corn fodder and forage, chinese cabbage, cowpeas, cucurbitis (cucumbers, squash, pumpkin), egg plant, endive (escarole), horseradish (radish, rutabagas, turnip roots), leafy greens (spinach, swiss chard), lettuce (head leaf), okra, parsley, parsnip, peas, peas with pods, peppers, potatoes, sugar beets, tomatoes; the following tree fruit, berry and nut crops—almonds, apples, apricots, berries (blackberry, boysenberry, dewberry, loganberry, raspberry), blueberry, cherry, citrus (grapefruit, kumquat, lemon, lime, orange, tangelo, and tangerine) cranberry, grapes, melons, (watermelon, honeydew, crenshaw, cantaloupe, casaba, persian), nectarines, pears, pecans, peaches, and strawberry as dispersed from the end-use product Corn Rootworm Bait?, a pesticidal bait, in accordance with the prescribed conditions in paragraph (a) of this section.		

生化农药植物花的挥发性引诱剂化合物:肉桂醛,肉桂醇,4-甲氧基肉桂醛,3-苯基丙醇,4-甲氧苯乙基酒精,吲哚,和1,2,4-三甲氧基苯	Biochemical pesticide plant floral volatile attractant compounds: cinnamaldehyde, cinnamyl alcohol, 4-methoxy cinnamaldehyde, 3-phenyl propanol, 4-methoxy phenethyl alcohol, indole, and 1,2,4-trimethoxybenzene	(a)年累积使用量不能超过 20 克每花引诱剂/英亩/次	(a) Cumulative yearly application cannot exceed 20 grams of each floral attractant/acre/application.		
熟亚麻子油	Boiled linseed oil	当作为S －乙基六氢-1氢 -氮杂革-1--硫代甲酸酯涂层剂使用时，熟亚麻子	Boiled linseed oil (containing no more than 0.33 percent manganese naphthenate and no more		

		油（含不超过0.33%环烷酸锰和不超过0.33%环烷酸钴)残留容许量豁免。农药配方中“熟亚麻子油”的含量不能超过15%。这一豁免条款仅适用于大米可食用部分形成前。	than 0.33 percent cobalt naphthenate) is exempt from the requirement of a tolerance when used as a coating agent for S -ethyl hexahydro-1 H -azepine-1-carbothioate. No more than 15 percent of the pesticide formulation may consist of “boiled linseed oil.” This exemption is limited to use on rice before edible parts form.		
硼酸及其盐,硼砂(十水四硼酸钠),八硼酸二钠,硼氧化物(硼酐),硼酸钠和偏硼酸钠	Boric acid and its salts, borax (sodium borate decahydrate), disodium octaborate tetrahydrate, boric oxide (boric anhydride), sodium borate and sodium metaborate	当根据优良农业操作规范，作为杀虫剂、除草剂或杀真菌剂中的活性成分在采收前或采收后使用时，杀虫剂化学品硼酸及其盐，硼砂（十水四硼酸钠），四水合八硼酸二钠，硼氧化物（硼酐），硼酸钠和偏硼酸钠在初级农产品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the pesticidal chemical boric acid and its salts, borax (sodium borate decahydrate), disodium octaborate tetrahydrate, boric oxide (boric anhydride), sodium borate and sodium metaborate, in or on raw agricultural commodities when used as an active ingredient in insecticides, herbicides, or fungicides preharvest or postharvest in accordance with good agricultural practices.		
C12-C18脂肪酸钾盐	C12-C18 fatty acid potassi	当根据优良农业操作规范使用时,C12-C18脂肪酸（饱和的和不饱和的)钾在所有初	C12-C18fatty acids (saturated and unsaturated) potassium salts are exempted from the		

	um salts	级农产品内/表残留容许量豁免。	requirement of a tolerance for residues in or on all raw agricultural commodities when used in accordance with good agricultural practice.		
C8,C10,和C12脂肪酸甘油单酯和脂肪酸丙二醇单酯	C8, C10, and C12 fatty acid monoesters of glycerol and propylene glycol	当根据获注册商标比率和优良农业操作规范使用时，C8, C10, 和C12 脂肪酸甘油单酯(单辛酸甘油酯，单葵酸甘油酯，单月桂酸甘油酯）和脂肪酸丙二醇单酯（单辛酸丙二醇酯，单葵酸丙二醇酯和单月桂酸丙二醇酯）在所有食品商品内部或表面的容许量豁免。	The C8, C10, and C12 straight-chain fatty acid monoesters of glycerol (glycerol monocaprylate, glycerol monocaprate, and glycerol monolaurate) and propylene glycol (propylene glycol monocaprylate, propylene glycol monocaprate, and propylene glycol monolaurate) are exempt from the requirement of a tolerance in or on all food commodities when used in accordance with approved label rates and good agricultural practice.		
次氯酸钙	Calcium hypochlorite	(b)当以氯发生垫的方式，作为熏剂在采收后使用时，次氯酸钙在葡萄内/表残留容许量豁免。	(b) Calcium hypochlorite is exempted from the requirement of a tolerance in or on grape when used as a fumigant postharvest by means of a chlorine generator pad.		
次氯酸钙	Calcium hypochlorite	(a) 在采收前或采收后在溶液中作用于所有农产品商品时，次氯酸钙容许量豁免。	(a) Calcium hypochlorite is exempted from the requirement of a tolerance when used preharvest or postharvest in solution on all raw agricultural commodities.		
假丝酵母单离物 I-182	Candida oleophila isolate I-182	当作为采收后的生物杀菌剂使用时，假丝酵母单离物 I-182 在所有初级农产品内/表残留容许量豁免。	Candida oleophila isolate I-182, when used as a post-harvest biological fungicide, is exempted from the requirement of a tolerance in or on all raw		

			agricultural commodities.		
Candida oleophila Strain O	Candida oleophila Strain O	微生物农药假丝酵母菌属酵母菌株O，作为生物杀真菌剂用于采收后的苹果和梨时免除于残留限量	An exemption from the requirement of a tolerance is established for the residues of the microbial pesticide, Candida oleophila Strain O, on apples and pears when applied/used as a post-harvest biofungicide.		
辣椒碱	Capsaicin	当依照注册商标所示比率和优良农业操作规范使用时，辣椒碱在所有食品商品内/表残留容许量豁免。	Capsaicin is exempt from the requirement of a tolerance in or on all food commodities when used in accordance with approved label rates and good agricultural practice.		
3-氨基甲酰-2,4,5-三氯安息香酸	3-Carbamyl-2,4,5-trichlorobenzoic acid	直接将百菌清作用于§180.275 (a)和(b)中提到的农作物产生残留或由于作用于§180.275 (a)和(b)中的农作物由于百菌清的土壤代谢而出现无意残留，或当根据已获批准的农业操作规范使用，通过旋转庄稼而后被后续吸收时，3-氨基甲酰-2,4,5-三氯安息香酸在所有初级农产品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for the residues of 3-carbamyl-2,4,5-trichlorobenzoic acid in or on all raw agricultural commodities which occur from the direct application of chlorothalonil to crops in §180.275 (a) and (b) and/or as an inadvertent residue resulting from the soil metabolism of chlorothalonil when applied to crops in §180.275 (a) and (b), and subsequent uptake by rotated crops when used according to approved agricultural practices.		
二氧化碳	Carbon dioxide	当用于在采收后调节大气用以食物商品的存储虫害控制时，杀虫剂二氧化碳残留容许量豁免。	The insecticide carbon dioxide is exempted from the requirement of a tolerance when used after harvest in modified atmospheres for stored		

			insect control on food commodities.		
氯气	Chlorine gas	在采收前或采收后在溶液中作用于所有初级农产品时，氯气残留容许量豁免。	Chlorine gas is exempted from the requirement of a tolerance when used preharvest or postharvest in solution on all raw agricultural commodities.		
肉桂醛	Cinnamaldehyde	当根据优良农业操作规范,作为杀真菌剂、杀冲击和除海藻剂使用时，肉桂醛在所有食品商品内/表的残留容许量豁免。	Cinnamaldehyde (3-phenyl-2-propenal) is exempted from the requirement of a tolerance in or on all food commodities, when used as a fungicide, insecticide, and algaecide in accordance with good agricultual practices.		
香茅醇	citronellol	生化杀虫剂香茅醇在所有食品商品内/表的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the biochemical pesticide citronellol in or on all food commodities.		
清澄亲油性苦楝油提取物	Clarified hydrophobic extract of neem oil	当作为植物学杀真菌剂/杀虫剂/杀螨剂使用时，清澄亲油性苦楝油提取物容许量豁免。	Clarified hydrophobic extract of neem oil is exempt from the requirement of a tolerance on all food commodities when used as a botanical fungicide/insecticide/miticide.		
Codlure,(E,E)-8,10-十二碳二烯-1-醇	Codlure, (E,E)-8,10-Dodecadien-1-ol	依照以下条件，有害生物信息素引诱剂(E,E)-8,10-十二碳二烯-1-醇在所有初级农产品内/表残留容许量豁免：	An exemption from the requirement of a tolerance is established for the insect pheromone codlure, (E,E)-8,10-dodecadien-1-ol, on all raw agricultural commodities in accordance with the following prescribed conditions:		
Codlure,(E,E)-8,10-十	Codlure, (E,E)-8	(b) codlure 试剂是一个单一封闭或半封闭封入单元，它可以	(b) A codlure dispenser is a single enclosed or semi-enclosed unit that		

二碳二烯-1-醇	,10-Dodecadien-1-ol	通过挥发向周围空气中放出 codlure，在一定程度上提供分散的应用（也就是以一种不影响 codlure 回收的方式应用于可识别的不同位置）。	releases codlure into the surrounding atmosphere via volatilization and is applied in a manner to provide discrete application (i.e. , in easily perceived distinct locations in a manner that does not prevent later retrieval) of the codlure into the environment.		
Codlure ,(E,E)-8,10-十二碳二烯-1-醇	Codlure , (E,E)-8 ,10-Dodecadien-1-ol	(a) 其使用应仅限于符合以下条件的 codlure 配方: (1) 商品暴露应仅限于无意物理接触。药剂的设计必须排除由于其初级农产品组成，或得自与初级农产品接触过的商品生产的加工食品/饲料，或由于其物理大小而引起的任何污染。药剂的大小和结构需在使用很容易地被识别。 (2) 药剂必须分散使用。例如，以一种不影响以后取回的方式放置于容易识别的不同位置。这一豁免并不适用于以广撒方式应用于小块农作物土地或独立植物的 codlure。	(a) Application shall be limited solely to codlure dispensers that conform to the following specifications: (1) Commodity exposure must be limited to inadvertent physical contact. The design of the dispenser must be such as to preclude any exposure of its components to the raw agricultural commodity (RAC) or processed foods/feeds derived from the commodity due to its proximity to the RAC or as a result of its physical size. Dispensers must be of such size and construction that they are readily recognized post-application. (2) The dispensers must be applied discretely, i.e. , placed in the field in easily perceived distinct locations in a manner that does not prevent later retrieval. This exemption does not apply to codlure applied in a broadcast manner either to a crop		

			field plot or to individual plants.		
胶孢炭疽菌 f.sp.合萌	Colletotrichum gloeosporioides f. sp. Aeschynomene	胶孢炭疽菌 f. sp. 合萌在以下初级农产品内/表残留容许量豁免： 商品 Aspirated grain fractions 米粒 大豆，草料 大豆，干草 大豆，种子	An exemption from the requirement of a tolerance is established for residues of the mycoherbicide Colletotrichum gloeosporioides f. sp. aeschynomene in or on the following raw agricultural commodities: Commodity Aspirated grain fractions Rice, grain Soybean, forage Soybean, hay Soybean, seed		
(a)日常消耗食品商品日常消耗食品商品指由于其营养成分而被人消费的食品。这一名词仅适用于已售出或准备向公众售出的食品商品（不论是初级农产品或加工商品）。(1)这一名词包括:	(a) Commonly consumed food commodities. Commonly consumed food commodities means foods that are commonly consumed for their nutrient properties. The	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

(i)糖，例如蔗糖,乳糖,葡萄糖和果糖,软化糖和糖浆。 (ii)香料,如肉桂、丁香和红椒. (iii)药草,如罗勒,茴芹或胡芦巴。 (2)这一名词不包括: (i)根据21U.S.C.342,掺入次等品的食品商品。 (ii)花生,树坚果,牛奶,大豆,鸡蛋,鱼,甲壳和小麦的初级农产品和加工产品 (iii)酒精类饮料 (iv)膳食补充剂.	term commonly consumed food commodities shall only apply to food commodities (whether a raw agricultural commodity or a processed commodity) in the form the commodity is sold or distributed to the public for consumption. (1) Included within the term commonly				

	consumed food commodities are: (i) Sugars such as sucrose, lactose, dextrose and fructose, and invert sugar and syrup. (ii) Spices such as cinnamon, cloves, and red pepper. (iii) Herbs such as basil, anise, or fenugreek. (2) Excluded from the term commonly consume				

	d food commodities are: (i) Any food commodity that is adulterated under 21 U.S.C. 342. (ii) Both the raw and processed forms of peanuts, tree nuts, milk, soybeans, eggs, fish, crustacea, and wheat. (iii) Alcoholic beverages. (iv) Dietary supplements.				
盾壳霉	Conioth	作用于所有食品商品	An exemption from the		

菌株 CON/M/91－08	yrium minitans strain CON/M/91－08	内或表时，微生物杀虫剂盾壳霉菌株 CON/M/91－08 残留容许量豁免。	requirement of a tolerance is established for residues of the microbial pesticide Coniothyrium minitans strain CON/M/91－08 when used in or on all food commodities.		
铜	Copper	(b) 当根据优良农业操作规范，作为杀真菌剂使用时，以下铜化合物容许量豁免：波尔多液，碱式碳酸铜（孔雀石）(CAS Reg. No. 1184－64－1)，乙二胺铜化合物、氢氧化铜 (CAS Reg. No. 20427－59－2)，铜和石灰混合物，亚油酸铜(CAS Reg. No. 7721－15－5)，辛酸铜(CAS Reg. No. 20543－04－8)，油酸铜 (CAS 注册号 10402－16－1)，氯氧化铜 (CAS 注册号 1332－40－7)，碱式硫酸铜 (CAS 注册号 1344－73－6)，氧化铜(CAS 注册号 1317－38－0)，和氧化亚铜 (CAS 注册号 1317－19－1).	(b) The following copper compounds are exempt from the requirement of a tolerance when applied (primarily) as a fungicide to growing crops using good agricultural practices: Bordeaux mixture, basic copper carbonate (malachite) (CAS Reg. No. 1184－64－1), copper ethylenediamine complex, copper hydroxide (CAS Reg. No. 20427－59－2), copper lime mixtures, copper linoleate (CAS Reg. No. 7721－15－5), copper octanoate (CAS Reg. No. 20543－04－8), copper oleate (CAS Reg. No. 10402－16－1), copper oxychloride (CAS Reg. No. 1332－40－7), copper sulfate basic (CAS Reg. No. 1344－73－6), cupric oxide (CAS Reg. No. 1317－38－0), and cuprous oxide (CAS Reg. No. 1317－19－1).		
铜	Copper	(a)当铜来自于以下使用时，牛肉，山羊肉，猪肉，马肉，绵羊肉，牛奶，家禽脂肪，家禽肉，家禽肉副产品，蛋，鱼，贝和灌溉植物中的铜残留容许量豁免：(1) 硫酸铜作为除海	(a) Copper is exempted from the requirement of a tolerance in cattle, meat; goat, meat; hog, meat; horse, meat; sheep, meat; milk, poultry, fat; poultry, meat; poultry, meat byproducts; egg, fish, shellfish, and irrigated		

		藻剂或除草剂用于灌溉传输系统和湖、池塘、水坝或养殖鱼或贝的水体中时。 (2) 碱式碳酸铜（孔雀石）作为除海藻剂或除草剂，作用于死水中。 (3) 三乙醇氨铜和单乙醇胺铜作为除海藻剂或除草剂，作用于孵养鱼的地方，湖、池塘和水坝 (4) 氧化亚铜作为控制海藻之用的防污涂层或用于控制海藻之用的其他涂层或用于混泥土或其他(灌溉）结构上的其他生物	crops when it results from the use of: (1) Copper sulfate as an algicide or herbicide in irrigation conveyance systems and lakes, ponds, reservoirs, or bodies of water in which fish or shellfish are cultivated. (2) Basic copper carbonate (malachite) as an algicide or herbicide in impounded and stagnant bodies of water (3) Copper triethanolamine and copper monoethanolamine as an algicide or herbicide in fish hatcheries, lakes, ponds, and reservoirs (4) Cuprous oxide bearing antifouling coatings for control of algae or other coatings for control of algae or other organisms on submerged concrete or other (irrigation) structures.		
铜	Copper	(c) 当作为杀真菌剂作用于生长终的农作物、采收后的初级农产品，或作为杀菌剂或杀真菌剂作用于家畜草垫时，硫酸铜五水合物(CAS 注册号 7758－99－8)可豁免于残留容许量的要求。	(c) Copper sulfate pentahydrate (CAS Reg. No. 7758－99－8) is exempt from the requirement of a tolerance when applied as a fungicide to growing crops or to raw agricultural commodities after harvest, and as a bactericide/fungicide in or on meat, fat and meat by-products of cattle, sheep, hogs, goats, horses and poultry, milk and eggs when applied as a bactericide/fungicide to animal premises and		

			bedding.		
铜	Copper	(d) 当作为农药中的惰性成分(为控制PH值)作用于生长中的作物或初级农产品时，氢氧化铜(II)(CAS注册号20427－59－2)容许量豁免。	(d) Copper (II) hydroxide (CAS Reg. No. 20427－59－2) is exempt from the requirement of a tolerance when applied to growing crops or to raw agricultural commodities as an inert ingredient (for pH control) in pesticide products.		
源自苏云金芽孢杆菌却氏卡奇 品中的D-内毒素并包裹在已死荧光假单胞菌的CryIA(c)和CryIC，以及其表达质粒和克隆载体	CryIA(c) and CryIC derived delta-endotoxins of Bacillus thuringiensis var. kurstaki encapsulated in killed Pseudomonas fluorescens, and the expression plasmid and cloning vector genetic constructs.	当作用于初级农产品内或上时，源自苏云金芽孢杆菌却氏卡齐品中的D-内毒素并包裹在已死荧光假单胞菌的CryIA(c) 和CryIC,以及其表达质粒和克隆载体的残留容许量豁免。	CryIA(c) and CryIC derived delta-endotoxins of Bacillus thuringiensis var. kurstaki encapsulated in killed Pseudomonas fluorescens and the expression plasmid and cloning vector genetic constructs are exempt from the requirement of a tolerance when used in or on all raw agricultural commodities.		
细胞分	Cytokin	当根据优良农业操作	An exemption from the		

裂素	ins	规范，当作为植物调节剂作用于植物、种子或插苗，或在采收后作用于食品商品时，cytokinins (特指:海草粉和激动素的水提取物)可豁免于残留容许量的要求。	requirement of a tolerance is established for residues of cytokinins (specifically: aqueous extract of seaweed meal and kinetin) in or on all food commodities when used as plant regulators on plants, seeds, or cuttings and on all food commodities after harvest in accordance with good agricultural practices.		
癸酸	Decanoic acid	当将癸酸作为抗菌剂，在稀释后含量为每次 170ppm 的癸酸溶液中作用于食品表面，如餐厅、食品供应处、奶制品店、酿酒厂、葡萄酒酿造厂、饮料和食品加工厂的设备、管道、箱、大桶、漏斗、蒸发器、巴氏消毒器和防腐设备上时，癸酸在所有初级农产品内或上或加工商品内的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of decanoic acid in or on all raw agricultural commodities and in processed commodities, when such residues result from the use of decanoic acid as an antimicrobial treatment in solutions containing a diluted end-use concentration of decanoic acid (up to 170 ppm per application) on food contact surfaces such as equipment, pipelines, tanks, vats, fillers, evaporators, pasteurizers and aseptic equipment in restaurants, food service operations, dairies, breweries, wineries, beverage and food processing plants.		
源自苏云金芽孢杆菌并包裹在已死萤光假	Delta endotoxin of Bacillus thuring	源自苏云金芽孢杆菌却氏卡奇品种并包裹在已死萤光假单胞菌的 D－内毒素在所有初级农产品表面和内部的残留容许量豁	The delta endotoxin of Bacillus thuringiensis variety kurstaki encapsulated into killed Pseudomonas fluorescens is exempt from the		

单胞菌的D－内毒素	iensis variety kurstaki encapsulated into killed Pseudomonas fluorescens	免。	requirements of a tolerance in or on all raw agricultural commodities.		
源自苏云金芽孢杆菌圣地亚哥品种并包裹在已死萤光假单胞菌的.D－内毒素	Delta endotoxin of Bacillus thuringiensis variety San Diego encapsulated into killed Pseudomonas fluorescens	源自苏云金芽孢杆菌圣地亚哥品种并包裹在已死萤光假单胞菌的D－内毒素在所有初级农产品表面和内部的残留容许量豁免。	The delta endotoxin of Bacillus thuringiensis variety San Diego encapsulated into killed Pseudomonas fluorescens is exempt from the requirements of a tolerance in or on all raw agricultural commodities.		
二烯丙基硫化物	Diallyl sulfides	当用于大蒜、韭、洋葱和葱内/表时，二烯丙基硫化物的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of diallyl sulfides when used in/on garlic, leeks, onions, and shallots.		
硅藻土	Diatomaceous earth	(a) 当根据优良农业操作规范，作用于生长的农作物、采收后的食品商品或作用于动物时，硅藻土残留物容许量豁免。	(a) Diatomaceous earth is exempted from the requirement of a tolerance for residues when used in accordance with good agricultural practice in pesticide formulations applied to growing crops,		

			to food commodities after harvest, and to animals.		
硅藻土	Diatomaceous earth	(b) 在以下条件下，硅藻土可被安全使用。根据以下条件，在食品或饲料加工和贮存区域，应用仅限于污点和/或裂痕和裂缝处理： (1) 在食品或饲料加工和贮存区域用于或打算用于控制虫害。前提是食品或饲料在使用前已移开或盖好。 (2) 为了确保杀虫剂的安全使用，其标签和标注应与在美国环境保护署的注册相一致，且应遵照标签或标注使用。	(b) Diatomaceous earth may be safely used in accordance with the following conditions. Application shall be limited solely to spot and/or crack and crevice treatments in food or feed processing and food or feed storage areas in accordane with the precribed conditions: (1) It is used or intended for use for control of insects in food or feed processing and food or feed storage areas: Provided, That the food or feed is removed or covered prior to such use. (2) To assure safe use of the insecticide, its label and labeling shall conform to that registered by the U.S. Environmental Protection Agency, and it shall be used in accordance with such label and labeling.		
二元酯	Dibasic esters	当作为惰性成分（溶剂和/或防冻剂），以在含活性成分氟氯氰菊酯的微胶囊农药中重量比率不超过10％使用时，二元酯(CAS 注册号 95481－62－2)容许量豁免。	Dibasic esters (CAS Reg. No. 95481－62－2) is exempted from the requirement of a tolerance for residues when used as an inert ingredient (solvent and/or anti-freeze) at 10% W/W or less in microencapsulated pesticide formulations with the active ingredient cyfluthrin.		
二甲基	Dimethy	——	——		

亚砜	l sulfoxide				
1,4-二甲基萘	1,4-Dimethylnaphthalene	当根据优良农业操作规范，作用于采收后的土豆时，植物生长调节剂1,4-二甲基萘容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the plant growth regulator 1,4-dimethylnaphthalene when applied post harvest to potatoes in accordance with good agricultural practices.		
(c)可食用的脂肪和油.可食用的脂肪和油指任何源于植物或动物的可食用(食品或饲料)脂肪和油,且不论是否用于日常消费,包括得从氢化(食品或饲料)油,或液化(食品或饲料)脂肪中得到产品。(1)可食用的脂肪和油这一名	(c) Edible fats and oils. Edible fats and oils means all edible (food or feed) fats and oils, derived from either plants or animals, whether or not commonly consumed,	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在FFDCA部分408条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

词中包括此部分第(a)(2)(ii)段中指明的产品采用用溶剂提炼法高度提炼得到的油(如豆油). (2)食用的脂肪和油这一名词中不包括用于农药化学物中专门用来调节它们的特有气味或味道所使用的植物油。	including products derived from hydrogenating (food or feed) oils, or liquefying (food or feed) fats. (1) Included within the term edible fats and oils are oils (such as soybean oil) that are derived from the commodities specified in				

	paragraph (a)(2)(ii) of this section when such oils are highly refined via a solvent extraction procedure. (2) Excluded from the term edible fats and oils are plant oils used in the pesticide chemical formulation specifically to impart their charact				

	eristic fragrance and/or flavoring.				
乙烯	Ethylene	(b) 作为美国农业部桀草控制计划的一部分，注入土壤中，促使豆（利马豆和四季豆），卷心菜，哈密瓜，羽衣甘蓝，玉米，棉花，黄瓜，茄子，黄秋葵，洋葱，牧草，豌豆（田间的和甜的），花生，胡椒粉，土豆，甜 土豆，高粱，大豆，南瓜，番茄，萝卜，和西瓜中的桀草的早熟萌芽。	(b) Injected into the soil to cause premature germination of witchweed in bean (lima and string), cabbage, cantaloupe, collard, corn, cotton, cucumber, eggplant, okra, onion, pasture grass, pea (field and sweet), peanut, pepper, potato, sweet potato, sorghum, soybean, squash, tomato, turnip, and watermelon fields as part of the U.S. Department of Agriculture witchweed control program.		
乙烯	Ethylene	(a) 对于所有食品商品，当它根据优良农业操作规范，在采收后作为植物生长调节剂作用于植物、种子、插枝和其他所有食品商品上。	(a) For all food commodities, it is used as a plant regulator on plants, seeds, or cuttings and on all food commodities after harvest and when applied in accordance with good agricultural practices.		
甘醇	Ethylene glycol	当作为农药成分用于花生叶敷时，乙二醇容许量豁免。	Ethylene glycol as a component of pesticide formulations is exempt from the requirement of a tolerance when used in foliar applications to peanut plants.		
(Z)-7,8-环氧-2-甲基十八烷（舞毒蛾性引诱	(Z)-7,8-epoxy-2-methyloctadecane (Dispar	当(Z)-7,8-环氧-2-甲基十八烷（舞毒蛾性引诱剂)用于处理树、灌木和牧场，且造成对非预定目标（包括非食品、食品	An exemption from the requirement of a tolerance is established for residues of (Z)-7,8-epoxy-2-methyloctadecane on all food and feed		

剂)	lure)	和饲料作物）的无意喷溅和冲洗时，其残留容许量豁免。	crops that occur when it is used to treat trees, shrubs, and pastures and such use results in unintentional spray and drift to non-target vegetation including non-food, food, and feed crops. This active ingredient is also known as Disparlure.		
桉树油	Eucalyptus oil	根据EPA授权的第18部分紧急豁免的杀虫剂的用法，桉树油在蜂蜜和蜂巢上的残留可获有时间限制的容许量豁免。桉树油有时间限制的残留容许量豁免将在2007年6月30日期满。	Time-limited exemptions from the requirement of a tolerance are established for residues of eucalyptus oil on honey and honeycomb in connection with use of the pesticide under section 18 emergency exemptions granted by the EPA. These time-limited exemptions from the requirement of a tolerance for residues of eucalyptus oil will expire and are revoked on June 30, 2007.		
桉树油	Eucalyptus oil	当以每蜂巢不超过2克桉树油（桉树油含80％以上桉油精）的剂量使用时,在蜂蜜、蜂巢和有蜂蜜的蜂巢内/表桉树油残留容许量豁免。	An exemption from the requirement of tolerance is established for residues of eucalyptus oil in or on honey, honeycomb, and honeycomb with honey when used at 2g or less eucalyptus oil per hive, where the eucalyptus oil contains 80% or more eucalyptol.		
Chenopodium ambrosioides near ambrosioides	Extract of Chenopodium ambrosioides near	Chenopodium ambrosioides near ambrosioides萃取物作为杀虫剂/杀螨剂用于所有食品时，免除于残留限量要求	An exemption from the requirement of a tolerance is established for the residues of Extract of Chenopodium ambrosioides near ambrosioides when used as an		

萃取物	ambrosioides		insecticide/acaricide on all food commodities.		
F.D.&C.蓝No.1	F.D.&C. Blue No. 1	F.D.&C. 蓝 No. 1作为水中植物控制剂时，容许量豁免。	F.D.&C. Blue No. 1 is exempted from the requirement of a tolerance when used as an aquatic plant control agent.		
磷酸铁	Ferric phosphate	生化农药磷酸铁(FePO4, CAS No. 11045－86－0)在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the biochemical pesticide, ferric phosphate (FePO4, CAS No. 11045－86－0) in or on all food commodities.		
硫酸亚铁	Ferrous sulfate	硫酸亚铁残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of ferrous sulfate.		
甲酰胺磺隆	Foramsulfuron	Foramsulfuron作为除草剂，并遵循良好农业操作规范使用时，在下列产品中免除于残留限量要求：corn, field, grain/corn, field, 草料/ corn, field, stover/corn, pop, grain/corn, pop, 草料/corn, pop, stover; corn, sweet, 草料; corn, sweet, kernel plus cob with husks removed; corn, sweet, stover	The pesticide foramsulfuron is exempted from the requirement of a tolerance in corn, field, grain/corn, field, forage/corn, field, stover/corn, pop, grain/corn, pop, forage/corn, pop, stover; corn, sweet, forage; corn, sweet, kernel plus cob with husks removed; corn, sweet, stover when applied as a herbicide in accordance with good agricultural practices.		
Formaldehyde, polymer with 2-methyloxirane and 4-nonyl	Formaldehyde, polymer with 2-methyloxirane and 4-nonyl	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide		

phenol, minimum number average molecular weight (in amu), 4,000	phenol, minimum number average molecular weight (in amu), 4,000	或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
蚁酸	Formic acid	蚁酸在蜂蜜和蜂房中免除于残留限量要求，蚁酸用于控制 tracheal mites and suppress varroa mites in bee colonies, 并按照标签规定使用	The pesticide formic acid is exempted from the requirement of a tolerance in or on honey and honeycomb when used to control tracheal mites and suppress varroa mites in bee colonies, and applied in accordance with label use directions.		
γ -氨基丁酸	Gamma aminobutyric acid	当根据优良农业操作规范使用时,γ -氨基丁酸在所有食品商品内/表残留容许量豁免。	Gamma aminobutyric acid is exempt from the requirement of a tolerance on all food commodities when used in accordance with good agricultural practices.		
GBM-ROPE	GBM-ROPE	含活性成分(Z)-9-脱癸烯醋酸酯和(Z)-11-四癸烯醋酸酯的葡萄卷叶蛾信息素(GBM-ROPE)在与密封聚乙烯管在果园里用于控制葡萄卷叶蛾使用时，葡萄卷叶蛾信息素残留容许量豁免。	The grape berry moth pheromone (GBM-ROPE) containing the active ingredients (Z)-9-dedecenyl acetate and (Z)-11-tetradecenyl acetate is exempt from the requirement of a tolerance in or on the raw agricultural commodity grape when used in orchards with encapsulated polyethylene tubing to control grape berry moth.		
香叶醇	Geraniol	在所有食品商品上生化杀虫剂香叶醇的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the biochemical		

			pesticide geraniol in or on all food commodities.		
赤霉素[赤霉酸(GA3 和 GA4+GA7),和钠或钾赤霉素]	Gibberellins [Gibberellic Acids (GA3 and GA4 + GA7), and Sodium or Potassium Gibberellate]	当根据优良农业操作规范，在采收后作为植物调节剂作用于植物、种子或插条及所有食品商品时，赤霉素［赤霉酸(GA3 和 GA4 + GA7)，和钠或钾赤霉素]残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of gibberellins [gibberellic acids (GA3 and GA4 + GA7), and sodium or potassium gibberellate] in or on all food commodities when used as plant regulators on plants, seeds, or cuttings and on all food commodities after harvest in accordance with good agricultural practices.		
链孢粘帚霉菌株 J1446	Gliocladium catenulatum strain J1446	当作用于所有食品商品内或上时，微生物农药链孢粘帚霉菌株 J1446 容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide, Gliocladium catenulatum strain J1446 when used in or on all food commodities.		
绿粘帚霉单离体 GL-21	Gliocladium virens isolate GL-21	当根据优良农业操作规范，在温室中作为植物生长媒介接木的杀真菌剂，或作用于室外的陆地农作物时，生化杀真菌剂绿粘帚霉单离体 GL-21 在所有初级农产品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the biofungicide Gliocladium virens GL-21 in or on all raw agricultural commodities when used either as a fungicide for inoculation of plant growth media in greenhouses or on terrestrial food crops grown outdoors in accordance with good agricultural practices.		
棉红铃虫性诱剂	Gossyplure	棉红铃虫性诱剂(1:1 mixture of (Z,Z)- and (Z,E)-7,11-hexadecadien-1-ol acetate))在未加工	The pheromone gossyplure, a 1:1 mixture of (Z,Z)- and (Z,E)-7,11-hexadecadien-1-ol acetate) is exempt from the requirement of a tolerance in or on the raw		

		农产品未去籽棉花中免除于残留限量要求，通过毛细管纤维应用于棉花	agricultural commodity cotton, undelinted seed when applied to cotton from capillary fibers.		
超敏蛋白	Harpin protein	满足特定生物化学和毒物学标准的单个的超敏蛋白，当作为生化农药用于所有食品商品，以促进植物生长，质量和产量，提升整体植物健康和帮助有害生物管理时，超敏蛋白残留容许量豁免。辨别超敏蛋白的生物化学和毒物学标准如下：	An exemption from the requirement of a tolerance is established for residues of individual harpin proteins that meet specified physiochemical and toxicological criteria when used as biochemical pesticides on all food commodities to enhance plant growth, quality and yield, to improve overall plant health, and to aid in pest management. The physiochemical and toxicological criteria identifying harpin proteins are as follows:		
超敏蛋白	Harpin protein	(a) 由尺寸不少于 100 kD 的蛋白质组成，也就是酸性 (pI<7.0)，甘氨酸 (>10%)，并含不超过一胱氨酸残留。	(a) Consists of a protein less than 100 kD in size, that is acidic (pI<7.0), glycine rich (>10%), and contains no more than one cystine residue.		
超敏蛋白	Harpin protein	(b) 编译此种蛋白质的基因材料来源是非哺乳动物病原体的细菌植物病原体。	(b) The source(s) of genetic material encoding the protein are bacterial plant pathogens not known to be mammalian pathogens.		
超敏蛋白	Harpin protein	(c) 引起敏感响应（HR），表现为过敏素渗透入植物叶细胞间的空间后植物组织中迅速、局部的细胞死亡。	(c) Elicits the hypersensitive response (HR) which is characterized as rapid, localized cell death in plant tissue after infiltration of harpin into the intercellular spaces of plant leaves.		
超敏蛋白	Harpin protein	(d) 拥有形成 HR 范围的α 和 β 单体构成的常见的二级结	(d) Possesses a common secondary structure consisting of α and β		

		构。	units that form an HR domain.		
超敏蛋白	Harpin protein	(e)热稳定的（当加热到 65 ° C 20 分钟时，仍能保持 HR 活性。）.	(e) Is heat stable (retains HR activity when heated to 65 ° C for 20 minutes).		
超敏蛋白	Harpin protein	(g) 现实大于 5000 毫克产品/千克体重的老鼠急性经口毒性(LD50)	(g) Exhibits a rat acute oral toxicity (LD50) of greater than 5,000 mg product/kg body weight.		
超敏蛋白	Harpin protein	(f) 容易被环境条件下代表性的蛋白酶分解（经过枯草杆菌蛋白酶A进行15分钟分解后，无蛋白质碎片 >3.5 kD).	(f) Is readily degraded by a proteinase representative of environmental conditions (no protein fragments >3.5 kD after 15 minutes degradation with Subtilisin A).		
(Z)-11-十六醛	(Z)-11-Hexadecenal	当作性引诱剂用于洋蓟控制洋蓟羽毛蛾时，杀虫剂(信息素)(Z)-11-十六醛残留容已经建立豁免。	An exemption from the requirement of a tolerance is established for residues of the biological insecticide (pheromone) (Z)-11-hexadecenal when used as a sex attractant on artichoke plants to control the artichoke plume moth.		
过氧化氢	Hydrogen peroxide	当过氧化氢以每次≤1%的浓度作用于生长中和采收后的农作物时，过氧化氢在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of hydrogen peroxide in or on all food commodities at the rate of ≤ 1% hydrogen peroxide per application on growing and postharvest crops.		
甲氧咪草烟	Imazamox	当根据优良农业操作规范，作为除草剂使用时，除草剂甲氧咪草烟, (±) 2, -[4,5-二氢-4-甲基-4-(1-甲基乙基)-5-氧-1H-咪唑-2-基]-5-(甲氧基甲	The herbicide imazamox, (±) 2, -[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(methoxymethyl)-3-pyridinecarboxylic acid, is exempt from the requirement of a tolerance		

		基)-3-嘧啶羧基酸在所有食品商品上的残留容许量豁免。	on all food commodities when applied as a herbicide in accordance with good agricultural practices.		
芹菜夜蛾核型多角体病毒的包含体	Inclusion bodies of the multi-nuclear polyhedrosis virus of Anagrapha falcifera	当用于控制特定鳞翅类有害生物物种时，微生物虫害控制剂芹菜夜蛾核型多角体病毒的包含体在所有初级农产品内/表的残留容许量豁免。	The microbial pest control agent inclusion bodies of the multi-nuclear polyhedrosis virus of Anagrapha falcifera is exempted from the requirement of a tolerance in or on all raw agricultural commodities when used to control certain lepidopteran pest species.		
印度谷螟颗粒体病毒	Indian Meal Moth Granulosis Virus	作用于所有食品商品内或表时，微生物杀虫剂印度谷螟颗粒体病毒残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide Indian Meal Moth Granulosis Virus when used in or on all food commodities.		
化学信息剂中的惰性成分	Inert ingredients of semiochemical dispensers	(c) 化学信息素是由植物或动物放射出的化学物质，并能改变接受体的行为。这些化学物质必须自然产生或与自然产生的化学物质大致相同。	(c) Semiochemicals are chemicals that are emitted by plants or animals and modify the behavior of receiving organisms. These chemicals must be naturally occurring or substantially identical to naturally occurring semiochemicals.		
化学信息剂中的惰性成分	Inert ingredients of semiochemical dispensers	(b) 化学信息剂是一个单一封闭的或半封闭单元，它可以通过挥发向周围空气中放出化学信息素，并在一定程度上将化学信息素离散地用于环境中。	(b) A semiochemical dispenser is a single enclosed or semi-enclosed unit that releases semiochemical(s) into the surrounding atmosphere via volatilization and is applied in a manner to provide discrete application of the		

			semiochemical(s) into the environment.		
化学信息剂中的惰性成分	Inert ingredients of semiochemical dispensers	(a) 当在农药配方中的载体，仅作用于生长中的农作物时，与由聚合矩阵原料（包括单体、可塑剂、分散剂,,抗氧化剂、UV杀虫剂、稳定剂和其他惰性成分)制成的药剂配方和/或包含聚合矩阵原料的所有化学信息剂中包含的惰性成分可豁免于容许量的要求。这些药剂应符合以下要求： (1).暴露应仅限于无意物理接触。药剂的设计必须排除由于其初级农产品组成，或得自与初级农产品接触过的商品生产的加工食品/饲料,或由于其物理大小而引起的任何污染。 (2) 药剂必须分散使用。这一豁免并不适用于以广撒方式应用于小块农作物土地或独立植物的化学信息剂。	(a) All inert ingredients of semiochemical dispenser products formulated with, and/or contained in, dispensers made of polymeric matrix materials (including the monomers, plasticizers, dispersing agents, antioxidants, UV protectants, stabilizers, and other inert ingredients) are exempted from the requirement of a tolerance when used as carriers in pesticide formulations for application to growing crops only. These dispensers shall conform to the following specifications: (1) Exposure must be limited to inadvertent physical contact only. The design of the dispenser must be such as to preclude any contamination by its components of the raw agricultural commodity (RAC) or processed foods/feeds derived from the commodity by virtue of its proximity to the RAC or as a result of its physical size. (2) The dispensers must be applied discretely. This exemption does not apply to components of semiochemical formulations applied in a broadcast manner either to a crop		

			field plot or to individual plants.		
惰性成分：(酞菁(2))铜;(C.I.天然色素蓝色No.15号)	inert ingredients: (Phthalocyanato (2)) copper; (C.I. pigment blue No. 15)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	着色剂,天然色素。当用于着色剂时,用在密度低的塑料薄膜	Coloring agent, pigment. When used as a colorant in low-density plastic films
惰性成分：(S,S)-Ethylenediaminedisuccinic acid (CAS Reg. No. 20846-91-7)	inert ingredients: (S,S)-Ethylenediaminedisuccinic acid (CAS Reg. No. 20846-91-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	螯合剂。	Sequestrant or chelating agent.
惰性成分：[α]-D-吡喃葡萄糖苷,2-乙基己基(CAS注册号125590-73-0)	inert ingredients: [alpha]-D-glucopyranoside, 2-ethylhexyl (CAS Reg. No. 125590-73-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂。	Surfactant.

惰性成分：[α]-D-吡喃葡萄糖苷,2-乙基己基6-O-[α]-D葡糖-(CAS注册号330980-61-5)	inert ingredients: [alpha]-D-glucopyranoside, 2-ethylhexyl 6-O-[alpha]-D glucopyranosyl- (CAS Reg. No. 330980-61-5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂。	Surfactant.
惰性成分：[聚合[氧化(甲基-1,2-亚乙基)],α-[2-二(2-羟基乙基)氨基]丙基]-ω-羟基,-乙醚和α-水-ω-羟基聚(氧化-1,2-亚乙基)(1:2),单-C12-16烷基乙醚,(CAS注册号	inert ingredients: [Poly[oxy(methyl-1,2-ethanediyl)], α-[2-bis(2-hydroxyethyl)amino]propyl]-ω-hydroxy,-ether with α-hydro-ω-hydroxypoly(oxy-1,2-ethaned	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂。不能超过制成产品的15%，只可以和草甘膦共同使用	Surfactant. Not to exceed 15% in the formulated product; only for use with glyphosate

176022-82-5)	iyl) (1:2), mono-C12-16alkyl ethers, (CAS Reg. No. 176022-82-5)				
惰性成分：1,1,1,2-四氟乙烷,(CAS注册号811-97-2)	inert ingredients: 1,1,1,2-Tetrafluoroethane, (CAS Reg. No. 811-97-2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	喷雾剂推进剂。	Aerosol propellant.
惰性成分：1,1-二氟乙烷(CAS注册号75-37-6)	inert ingredients: 1,1-Difluoroethane (CAS Reg. No. 75-37-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	喷雾剂推进剂。适用于针对粮食、饲料处理设施以及动物虫害控制的喷雾农药制剂	Aerosol propellant.For aerosol pesticide formulations used for insect control in food- and feed-handling establishments and

					animals
惰性成分：1,1-二氟乙烷(CAS注册号75－37－6)	inert ingredients: 1,1-Difluoroethane (CAS Reg. No. 75－37－6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	喷雾剂推进剂。适用于针对粮食、饲料处理设施以及动物控制虫害的喷雾农药制剂	Aerosol propellant.For aerosol pesticide formulations used for insect control in food- and feed-handling establishments and animals
惰性成分：苯并异噻唑啉-3-酮	inert ingredients: 1,2-Benzisothiazolin-3-one	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	防腐剂/稳定剂。不超过制剂的0.1%. 应用于每英亩的量不超过0.02 磅	Preservative/stabilizer.Not more than 0.1% of formulation. Not more than 0.02 lb to be applied per acre
惰性成分：6-乙氧基-2,2,4-三甲基	inert ingredients: 1,2-Dihydro-6-	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural	抗氧化剂。不超过农药制剂的0.02%	Antioxidant.Not more than 0.02%

-1,2-二氢喹啉	ethoxy-2,2,4-trimethylquinolene	者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		of pesticide formulation
惰性成分：1,2-ethanediamine, N, N, N', N'-tetramethyl-, polymer with 1,1'-oxybis[2-chloroethane] (CAS Reg. No. 31075-24-8)	inert ingredients：1,2-ethanediamine, N, N, N', N'-tetramethyl-, polymer with 1,1'-oxybis[2-chloroethane] (CAS Reg. No. 31075-24-8)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	佐剂或水调节剂。仅用于棉花或小麦使用的农药制剂	Adjuvant or water conditioner.For use in pesticide formulations applied to cotton or wheat only
惰性成分：1-辛醛 (CAS 注册号 124-13-0)	inert ingredients：1-Octanal (CAS Reg. No. 124-13-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	臭气掩蔽剂。不超过农药制剂的 0.2%	Odor masking agent.Not more than 0.2% of the pesticide formulation
惰性成分：1-辛醛 (CAS 注	inert ingredients：1-Octan	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应	Residues of the materials are exempted from the requirement of a tolerance when used in accordance	臭气掩蔽剂。不超过农药制剂	Odor masking agent.Not more

册号 124－13－0)	al (CAS Reg. No. 124－13－0)	用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	的 0.2%	than 0.2% of the pesticide formulation
惰性成分:N,N-二甲基-N-氧化-1-十四烷基胺(CAS 注册号 3332－27－2)	inert ingredients: 1-Tetradecanamine, N,N-dimethyl-, N-oxide (CAS Reg. No. 3332－27－2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	水溶性薄膜成分。	Component in water-soluble film.
惰性成分：2-(2'-羟基-5'-甲基苯基)苯并三唑(CAS 注册号 2440－22－4)	inert ingredients: 2-(2'-Hydroxy-5'-methylphenyl)benzotriazole (CAS Reg. No. 2440－22－4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	紫外线吸收剂/在动物标签或者相似的缓慢释放装置中的稳定剂。不超过农药制剂重量的 0.5%	Ultraviolet light absorber/stabilizer in animal tag and similar slow-release devices.Not more than 0.5% by weight of pesticide

					formulation
惰性成分：2,4,7,9-四甲基-5-癸炔-4,7-二醇	inert ingredients：2,4,7,9-Tetramethyl-5-decyn-4,7-diol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。不超过农药制剂的2.5%	Surfactants, related adjuvants of surfactants.Not more than 2.5% of pesticide formulation
惰性成分：2,4,7,9-四甲基-5-癸炔-4,7-二醇	inert ingredients：2,4,7,9-Tetramethyl-5-decyne 4,7-diol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。在农药制剂中，适用于播种前的土地，或者在植物形成可食性部分之前	Surfactants, related adjuvants of surfactants.In pesticide formulations, for application to soil prior to planting or to plants before edible parts form
惰性成分：2,4,7,9-四甲基	inert ingredients：2,4,7,9	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用	The materials are exempted from the requirement of a tolerance when used in accordance with good	表面活性剂，与表面活性剂	Surfactants, related adjuvan

-5-癸炔-4.7-二醇	-Tetramethyl-5-decyne-4.7-diol	于动物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	相关的辅助剂。不超过农药制剂的2.5%	ts of surfactants.Not more than 2.5% of pesticide formulation
惰性成分：2-溴-2-硝基-1,3-丙二醇(CAS注册号52-51-7)	inert ingredients: 2-Bromo-2-nitro-1,3-propanediol (CAS Reg. No. 52-51-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	罐内防腐剂。农药制剂总质量的0.04%或者更少	In-can preservative.0.04% or less by weight of the total pesticide formulation
惰性成分：2-溴-2-硝基-1,3-丙二醇(CAS注册号52-51-7)	inert ingredients: 2-Bromo-2-nitro-1,3-propanediol (CAS Reg. No. 52-51-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	罐内 防腐剂。农药制剂总质量的0.04%或者更少	In-can preservative.0.04% or less by weight of the total pesticide formulation
惰性成分：2-乙基-1-己醇	inert ingredients: 2-Ethyl-1-hexanol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	溶剂，表面活性剂的辅助剂。不超过农药制剂的2.5%	Solvent, adjuvant of surfactants.Not more than

			applied to animals		2.5% of pesticide formulation
惰性成分：2-乙基-1-己醇	inert ingredients: 2-Ethyl-1-hexanol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，表面活性剂佐剂。不超过农药制剂的2.5%	Solvent, adjuvant of surfactants.Not more than 2.5% of pesticide formulation
惰性成分：2-乙基己醇	inert ingredients: 2-Ethylhexanol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	潜溶剂，消泡剂，庄稼长出土地前用的所有农药和庄稼出土后的除草剂的溶剂。	Cosolvent, defoamer, solvent for all pesticides used before crop emerges from soil and in herbicides before or after crop emerges.
惰性成分：2-羟基-4-	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	The materials are exempted from the requirement of a tolerance when used in	轻稳定剂。不超过农药	Light stabilizer.Not

正辛氧基二苯甲酮(CAS 注册号 1843-05-6)	2-Hydroxy-4- n-octoxybenzophenone (CAS Reg. No. 1843-05-6)	偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	制剂里 0.2 pt	more than 0.2 pt of pesticide formulation
惰性成分：2-甲基-2,4-戊二醇	inert ingredients: 2-Methyl-2,4-pentanediol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	用于庄稼长出土地前使用的制剂的溶剂。	Solvent for formulations used before crop emerges from soil.
惰性成分：2-甲基-4-异噻唑啉-3-酮(同 5-氯代-2-甲基-4-异噻唑啉-酮结合)	inert ingredients: 2-Methyl-4-isothiazolin-3-one (in combination with 5-chloro-2-methyl-4-isothiazolin-3-one)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	防腐剂。不超过制剂的 0.0022% (ppm22.5);在适用于生长中的庄稼的最终解决办法用量为 0.00022%（或者 ppm2.25）	Preservative.Not more than 0.0022% (22.5 ppm) in the formulation; 0.00022% (or 2.25 ppm) in the final solution applied to growing crops
惰性成分：2-	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	表面活性剂。不	Surfactant.Not

丙胺,同α-膦-ω-丁氧基聚合(氧化-1,2-亚乙基)(2:1)的化合物(CAS注册号431040-31-2)混合	ents: 2-Propanamine, compound with α-phosphono-ω-butoxypoly (oxy-1,2-ethanediyl) (2:1) (CAS Reg. No. 431040-31-2)	药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	超过 规定产品的15%	more than 15% in the formulated product
惰性成分：2-丙胺,同聚合乙烯乙二醇二氢磷酸盐C8-10-烷基乙醚(2:1)的化合物(CAS注册号431062-72-5)	inert ingredients: 2-Propanamine, compounds with polyethylene glycol dihydrogen phosphate C8-10-alkyl ether (2:1) (CAS Reg. No. 431062-72-5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂。不超过 规定产品的15%	Surfactant.Not more than 15% in the formulated product

惰性成分：2-丙烯酸,2-甲基-和2-丙烯酸乙酯和甲基2-甲基-2-丙烯酸乙酯聚合,氨盐(CAS注册No.55989-05-4),最小平均分子质量(原子质量单位),18,900.	inert ingredients: 2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt (CAS Registration No. 55989-05-4), minimum number average molecular weight (in amu), 18,900.	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	灌封剂，配药,树脂,纤维和玻璃粉。	Encapsulating agent,dispensers, resins, fibers and beads.
惰性成分：2-丙烯酸,2-甲基-,聚合物和乙基2-丙烯酸	inert ingredients: 2-Propenoic acid, 2-methyl-,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide	灌封剂，配药,树脂,纤维和玻璃粉。	Encapsulating agent, dispensers, resins, fibers and

乙酯和甲基2-甲基-2-丙烯酸乙酯,氨盐(CAS注册号55989-05-4),最小平均分子质量(原子质量单位),18,900.	polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt (CAS Registration No. 55989-05-4), minimum number average molecular weight (in amu), 18,900.	免.	formulations applied to growing crops or to raw agricultural commodities after harvest		beads.
惰性成分:3,6-二甲基-4-辛炔-3,6-二醇	inert ingredients: 3,6-Dimethyl-4-octyn-3,6-diol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。不超过农药制剂的2.5%	Surfactants, related adjuvants of surfactants.Not more than 2.5% of pesticide formulation
惰性成分:3,6-	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	表面活性剂,	Surfactants,

二甲基-4-辛炔-3,6-二醇	ents：3,6-Dimethyl-4-octyn-3,6-diol	药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	与表面活性剂相关的辅助剂。在农药制剂中,适用于播种前的土地,或者植物长出可食用的部分之前	related adjuvants of surfactants.In pesticide formulations, for soil prior to planting or to plants before edible parts form
惰性成分:3,6-二甲基-4-辛炔-3,6-二醇	inert ingredients：3,6-Dimethyl-4-octyne-3,6-diol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。不超过农药制剂的2.5%	Surfactants, related adjuvants of surfactants.Not more than 2.5% of pesticide formulation
惰性成分：(3Z)-3-己烯-1-醇(CAS注册号928-96-1)	inert ingredients：3-hexen-1-ol, (3Z)-(CAS Reg. No. 928-96-	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw	增味剂,突变剂。不超过农药制剂的0.4%	Odorant, alerting agent.Not more than 0.4% of the pestici

	1)		agricultural commodities after harvest		de formulation
惰性成分：5-氯-2-甲基-4-异噻唑啉-3-酮（与2-甲基-4-异噻唑啉-3-酮结合）	inert ingredients: 5-Chloro-2-methyl-4-isothiazolin-3-one (in combination with 2-methyl-4-isothiazolin-3-one)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	防腐剂。不超过制剂的0.0022%(ppm22.5)；适用于生长中的庄稼的最终用量为0.00022%（或者ppm2.25）	Preservative.Not more than 0.0022% (22.5 ppm) in the formulation; 0.00022% (or 2.25 ppm) in the final solution applied to growing crops
惰性成分：醋酸	inert ingredients: Acetic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	催化剂。	Catalyst.
惰性成分：醋酸(CAS注册号64-19-7)	inert ingredients: Acetic acid (CAS Reg.	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	催化剂。不超过农药制剂的0.5%	Catalyst.Not more than 0.5% of pesticide

	No. 64 -19-7)		pesticide formulations applied to animals		formulation
惰性成分:无水醋酸	inert ingredients: Acetic anhydride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂,稳定剂。	Solvent, cosolvent, stabilizer.
惰性成分:无水醋酸	inert ingredients: Acetic anhydride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:丙酮	inert ingredients: Acetone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:苯乙酮	inert ingredients: Acetophenone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	引诱剂。	Attractant.

			applied to growing crops only		
惰性成分：腺苷(CAS 注册号 58－61－7)	inert ingredients: Adenosine (CAS Reg. No. 58－61－7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。可以达到的最高含量为制剂的 0.5%	Synergist.Maximum of 0.5% of formulation
惰性成分：赤杨树皮	inert ingredients: Alder bark	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	种子发芽刺激剂。	Seed germination stimulator.
惰性成分：烷酸和烷化物,α－水-ω－羟基聚(氧乙烯)的单酯和双酯,分子质量(原子质量单位)范围为 200 到 6,000	inert ingredients: Alkanoic and alkenoic acids, mono- and diesters of α-hydro-ω-hydroxypoly (oxyethylene) with molecular weight	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂。	Emulsifiers.

	(in amu) range of 200 to 6,000				
惰性成分:烷化物和烷酸，α-水-ω-羟基聚(氧乙烯)的单酯和双酯,分子质量(原子质量单位)范围为从200到6,000	inert ingredients: Alkanoic and alkenoic acids, mono- and diesters of α-hydro-ω-hydroxypoly(oxyethylene) with molecular weight (in amu) range of 200 to 6,000	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	乳化剂。	Emulsifiers.
惰性成分:烷基(C8-C18)硫酸和它的氨,钙,异丙基胺,镁,钾,钠,以及锌盐	inert ingredients: Alkyl (C8-C18) sulfate and its ammonium,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw	表面活性剂。	Surfactants..

	calcium, isopropylamine, magnesium, potassium, sodium, and zinc salts		agricultural commodities after harvest		
惰性成分:烷基(C8-C18)硫酸酯和它的氨,钙,镁,钾,钠,锌盐	inert ingredients: Alkyl (C8-C18) sulfate and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂。	Surfactant.
惰性成分:烷基(C8-C24)苯磺酸和它的氨,钙,镁,钾,钠,以及锌盐	inert ingredients: Alkyl (C8-C24) benzene sulfonic acid and its ammoniu	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

	m, calcium, magnesium, potassium, sodium, and zinc salts		after harvest		
惰性成分:烷基(C8-C24)苯磺酸和它的氨,钙,镁,钾,钠,锌盐	inert ingredients: Alkyl (C8-C24) benzene sulfonic acid and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,乳化剂,与表面活性剂相关的辅助剂。	Surfactants, emulsifier, related adjuvants of surfactants.
惰性成分:氢氧化铝	inert ingredients: Aluminum hydroxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities	稀释剂,媒介物。	Diluent, carrier.

			after harvest		
惰性成分:氧化铝	inert ingredients: Aluminum oxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	稀释剂。	Diluent.
惰性成分:硬脂酸铝	inert ingredients: Aluminum stearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂。	Surfactant.
惰性成分:硫酸铝	inert ingredients: Aluminum sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	安全剂辅助剂。	Safener adjuvant.
惰性成分:烷基(C8-C24)苯磺酸的胺盐(丁基胺;二甲基氨基丙基胺;	inert ingredients: Amine salts of alkyl (C8-C24)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂。	Surfactant.

单-和双异丙基-胺;和单-,双-,和三乙醇胺)	benzene sulfonic acid (butylamine; dimethylamino propylamine; mono- and diisopropyl- amine; and mono-, di-, and triethanolamine)				
惰性成分:碳酸氢氨	inert ingredients: Ammonium bicarbonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,悬浮剂,分散剂。	Surfactant, suspending agent, dispersing agent.
惰性成分:氨基甲酸氨	inert ingredients: Ammonium carbamate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities	磷化铝配方中的增效剂。	Synergist in aluminum phosphide formulations.

			after harvest		
惰性成分:氯化氨	inert ingredients: Ammonium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	当和硝酸铵使用时作为干燥剂或落叶剂使用时效果增强。灭火剂中磷化铝和磷化镁。。	Intensifier when used with ammonium nitrate as a dessicant or defoliant. Fire suppressant in aluminum phosphide and magnesium phosphide formulations.
惰性成分:氢氧化氨	inert ingredients: Ammonium hydroxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂,中和剂,溶解剂。	Solvent, cosolvent, neutralizer, solubilizing agent.
惰性成分:硝酸铵(CAS注册号6484-	inert ingredients: Ammonium	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	佐剂/除草剂增强。	Adjuvant/ intensifier for

52－2)	nitrate (CAS Reg. No. 6484－52－2)	时，该物质的残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only		herbicides.
惰性成分：多磷酸铵 (CAS 注册号 68333－79－9)	inert ingredients: Ammonium polyphosphate (CAS Reg. No. 68333－79－9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	多价螯合剂，缓冲剂，或者 表面活性剂。	Sequestrant, buffer, or surfactant.
惰性成分：硬脂酸氨	inert ingredients: Ammonium stearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂。	Surfactant.
惰性成分：硫酸氨	inert ingredients: Ammonium sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：硫代	inert ingredi	根据优良农业操作规范，当该物质用作农	Residues of the materials are exempted from the	当和硝酸铵使	Intensifier

硫酸氨	ents: Ammonium thiosulfate	药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	用时作为干燥剂或落叶剂时效果增强。	when used with ammonium nitrate as desiccant or defoliant.
惰性成分:乙酸戊酯	inert ingredients: Amyl acetate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂, 潜溶剂, 引诱剂。	Solvent, cosolvent, attractant.
惰性成分:维他命 c 棕榈酸酯	inert ingredients: Ascorbyl palmitate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	防腐剂。	Preservative.
惰性成分:酯性维他命 c	inert ingredients: Ascorbyl palmitate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防腐剂。	Preservative.

惰性成分:绿坡缕石类型的粘土	inert ingredients: Attapulgite-type clay	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物,增稠剂。	Solid diluent, carrier, thickener.
惰性成分:绿坡缕石类型的粘土	inert ingredients: Attapulgite-type clay	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂,载体。	Solid diluent, carrier.
惰性成分:苏云金杆菌杀虫剂发酵固体和/或者溶质	inert ingredients: Bacillus thuringiensis fermentation solids and/or solubles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	稀释剂,媒介物。	Diluent, carrier.
惰性成分:钡硫酸	inert ingredients: Barium sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	媒介物。	Carrier.

惰性成分:硫酸钡(CAS注册号7727-43-7)	inert ingredients: Barium sulfate (CAS Reg. No. 7727-43-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	载体,密度控制剂。	Carrier, density control agent.
惰性成分:膨润土	inert ingredients: Bentonite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:苯甲酸	inert ingredients: Benzoic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	制定防腐剂。	Preservative for formulation.
惰性成分:苯甲酸	inert ingredients: Benzoic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	配方防腐剂。	Preservative for formulations.
惰性成	inert	根据优良农业操作规	Residues of the materials	表面活	Surfact

分：2,6,6－三甲基－二环[3.1.1]庚-2-烯同聚物(α-松萜,同聚物)(CAS注册号25766－18－1)	ingredients：Bicyclo[3.1.1]hept－2－ene,2,6,6－trimethyl－,homopolymer (Alpha-pinene, homopolymer)(CAS Reg. No. 25766－18－1)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	性剂,与表面活性剂相关的辅助剂。	ants, related adjuvants of surfactants.
惰性成分：2,6,6－三甲基－二环[3.1.1]庚-2-烯和6,6－二甲基－2－次甲基二环[3.1.1]庚烷聚合物(α-和β－松萜的共聚物)(CAS注册号31393－98－3)	inert ingredients：Bicyclo[3.1.1]hept－2－ene,2,6,6－trimethyl－,polymer with 6,6－dimethyl－2－methylenebicyclo[3.1.1]heptane (Copolymer of alpha- and	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

	beta-pinene) (CAS Reg. No. 31393-98-3)				
惰性成分：6,6-二甲基-2-次甲基-二环[3.1.1]庚烷同聚物(β-松萜，同聚物(CAS注册号25719-60-2)	inert ingredients: Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, homopolymer (Beta-pinene, homopolymer) (CAS Reg. No. 25719-60-2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：硼酸	inert ingredients: Boric acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	多价螯合剂。	Sequestrant.
惰性成分：油瓜根粉(油瓜籽根粉);或	inert ingredients: Buffalo gourd	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	味觉兴奋剂。每季度,每英亩不能超过	Gustatory stimulant. No more

夏季产南瓜汁(葫芦浆果汁)或霍克斯布里瓜西瓜.	root powder (Cucurbita foetidissima root powder) ; or, Zucchini juice (Cucurbita pepo juice) or Hawkesbury melon Citrullus lanatus .	时，该物质的残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	2.5磅，(3.4 克/每英亩/每季度葫芦)	than 2.5 lbs/acre/season (3.4 gm/acre/season of Cucurbitacin)
惰性成分：丁烷	inert ingredients: Butane	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	推进剂。	Propellant.
惰性成分：丁烷	inert ingredients: Butane	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	推进剂。	Propellant.

惰性成分：硬脂酸丁酯	inert ingredients: Butyl stearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	消泡剂。	Defoamer.
惰性成分：丁基羟基茴香醚	inert ingredients: Butylated hydroxy anisole	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	抗氧化剂。	Antioxidant.
惰性成分：丁醇羟基甲苯	inert ingredients: Butylated hydroxy anisole	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	抗氧化剂。	Antioxidant.
惰性成分：二丁基羟基甲苯	inert ingredients: Butylated hydroxy toluene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	抗氧化剂。	Antioxidant.
惰性成分：丁基羟基甲苯	inert ingredients: Butylat	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应	Residues of the materials are exempted from the requirement of a tolerance when used in accordance	抗氧化剂。	Antioxidant.

	ed hydroxy toluene	用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:C.I.天然色素蓝色#15(CAS注册号147-14-8;含有不超过ppm50的聚合氯代联苯(PCBs))	inert ingredients: C.I. Pigment Blue #15 (CAS Reg. No. 147-14-8; containing no more than 50 ppm polychlorinated biphenyls (PCBs))	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料,着色剂。仅用于种子保护	Dye, coloring agent.For seed treamen t use only
惰性成分:C.I.天然色素绿色#7(CAS注册号1328-53-6;含有不超过ppm50的聚合氯代联	inert ingredients: C.I. Pigment Green #7 (CAS Reg. No. 1328-53-6; containing no	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料,着色剂。仅用于种子保护	Dye, coloring agent.For seed treatme nt use only

苯(PCBs))	more than 50 ppm polychlorinated biphenyls (PCBs))				
惰性成分:C.I.天然色素紫色#23(CAS注册号6358-30-1;含有不超过20ppb的聚合氯代二苯-p-二氧(杂)芑，和、或者聚合氯代呋喃)	inert ingredients: C.I. Pigment Violet #23 (CAS Reg. No. 6358-30-1; containing no more than 20 ppb of polychlorinated dibenzo-p-dioxins and/or polychlorinated dibenzofurans)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料,着色剂。仅用于种子保护	Dye, coloring agent.For seed treatment use only
惰性成分:石灰质页岩	inert ingredients: Calcareous	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural	固体稀释剂 媒介物。	Solid diluent carrier.

	shale	者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:方解石	inert ingredients: Calcite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂 媒介物。	Solid diluent carrier.
惰性成分:碳酸钙	inert ingredients: Calcium carbonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂,载体。	Solid diluent, carrier.
惰性成分:碳酸钙	inert ingredients: Calcium carbonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂 媒介物。	Solid diluent carrier.
惰性成分:氯化钙	inert ingredients: Calcium	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应	Residues of the materials are exempted from the requirement of a tolerance when used in accordance	稳定剂。	Stabilizer.

	chloride	用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:氯化钙	inert ingredients: Calcium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	稳定剂。	Stabilizer.
惰性成分:氢氧化钙	inert ingredients: Calcium hydroxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:次氯酸钙	inert ingredients: Calcium hypochlorite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	消毒和漂白剂。	Sanitizing and bleaching agent.
惰性成分:氧化钙	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	Residues of the materials are exempted from the requirement of a tolerance	固体稀释剂,媒介物。	Solid diluent,

	Calcium oxide	偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		carrier.
惰性成分：磷酸钙	inert ingredients: Calcium phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：部分二聚松香的钙盐,符合21CFR172.210	inert ingredients: Calcium salt of partially dimerized rosin, conforming to 21 CFR 172.210	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	涂层剂。	Coating agent.
惰性成分：硅酸钙	inert ingredients: Calcium silicate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to	固体稀释剂，媒介物。	Solid diluent, carrier.

			growing crops or to raw agricultural commodities after harvest		
惰性成分:硅酸钙,水合硅酸钙	inert ingredients: Calcium silicate, hydrated calcium silicate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防结块剂, 固体稀释剂, 媒介物。	Anticaking agent, solid diluent, carrier.
惰性成分:硬脂酸钙	inert ingredients: Calcium stearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂, 媒介物。	Solid diluent, carrier.
惰性成分:硬脂酸钙(CAS 注册号 1592-23-0)	inert ingredients: Calcium stearate (CAS Reg. No. 1592-23-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	稳定剂, 塑料动物标签成分分。	Stabilizer, component of plastic animal tag.
惰性成分:硫酸钙	inert ingredients: Calcium sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	固体稀释剂, 媒介物。	Solid diluent, carrier.

			applied to animals		
惰性成分:樟脑(CAS注册号76-22-2)	inert ingredients: Camphor (CAS Reg. No. 76-22-2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	除臭剂,熔点调整。用量不超过与农药质量的5%	Deodorant, melting point adjustment.Not more than 5% weight to weight (w/w) of pesticide formulations
惰性成分:炭黑(CAS Reg. No. 1333-86-4)	inert ingredients: Carbon Black (CAS Reg. No. 1333-86-4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	着色剂。仅用于处理种子	Colorant.For seed treatment use only
惰性成分:碳黑(CAS注册号1333-86-4)	inert ingredients: Carbon black (CAS Reg. No. 1333-86-4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	动物标签的天然色素/颜料。	Colorant/pigment in animal tag.
惰性成分：碳酸,双钾盐(CAS注册号584-08	inert ingredients: Carbonic acid, dipotas	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally	缓冲剂。	Buffering agent.

-7)	sium salt (CAS Reg. No. 584-08-7)	许量豁免.	active) ingredients in pesticide formulations applied to growing crops only		
惰性成分：碳酸,双钾盐,三水化物(CAS注册号18662-52-7)	inert ingredients: Carbonic acid, dipotassium salt, trihydrate (CAS Reg. No. 18662-52-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	缓冲剂。	Buffering agent.
惰性成分:氯化卡鲁	inert ingredients: Carous chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	标注剂。制剂的10ppm	Tagging agent.10 ppm in formulation
惰性成分:角叉(菜)胶,符合21CFR172.260	inert ingredients: Carrageenan, conforming to 21 CFR 172.260	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	用于杀虫剂配方的增稠剂 和稳定剂，这种杀虫剂用在种子播种前。不超过农药制剂的	Thickener and stabilizer for pesticide formulations applied to seeds before

				0.15%	planting.Not more than 0.15% of pesticide formulation
惰性成分:角叉(菜)胶,符合21CFR172.620	inert ingredients: Carrageenan, conforming to 21 CFR 172.620	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	增稠剂。最小分子质量（原子质量单位）:100,000	Thickener.Minimum molecular weight (in amu): 100,000
惰性成分:角叉(菜)胶,符合21CFR172.620	inert ingredients: Carrageenan, conforming to 21 CFR 172.620	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	增稠剂。最小分子质量（原子质量单位）:100,000	Thickener.Minimum molecular weight (in amu): 100,000
惰性成分:十六醇(CAS注册号36653-82-4)	inert ingredients: Cetyl alcohol (CAS Reg. No. 36653-82-4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	蒸发缓速剂。不超过农药制剂的 5.0%	Evaporation retardant.Not more than 5.0% of pesticide formulation
惰性成	inert	根据优良农业操作规	Residues of the materials	媒介物。	Carrier

分:活性炭	ingredients: Charcoal, activated	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	达到食品化学法典的具体要求	.Meets specifications in the Food Chemical Codex
惰性成分:氯苯	inert ingredients: Chlorobenzene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂,潜溶剂。包含不超过 1%的杂质。不能用于可食用部分开始形成的植物。不要在使用该物质后的 48 小时之内带牲畜该区域。	Solvent, cosolvent.Contains not more than 1% impurities. Not for use after edible parts of plant begin to form. Do not graze livestock in treated areas within 48 hours after application
惰性成	inert	根据优良农业操作规	The materials are exempted	防腐剂。	Preserv

分：顺-1-(3-氯丙基)-3,5,7-三氮杂-1-氮翁金刚烷异构体氯化物(CAS注册号51229-78-8)	ingredients: Cis-isomer of 1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride (CAS Reg. No. 51229-78-8)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	可以达到的最高含量为制剂的0.14%	ative.Maximum of 0.14% by weight of formulation
惰性成分：椰子壳	inert ingredients: Coconut shells	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂和媒介物。	Solid diluent and carrier.
惰性成分：鱼肝油	inert ingredients: Cod liver oil	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：环烷酸铜	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	The materials are exempted from the requirement of a tolerance when used in	技术农药的硫醇清除	Mercaptan scaveng

	Copper naphthenate	偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	剂。不超过制剂的2.5%,仅适用于植物的可食用部分形成之前	er in technical pesticide.Not more than 2.5% of formulation; application limited to before edible portions of plants begin to form
惰性成分:交联羧甲基纤维素钠(CAS注册号74811-65-7)	inert ingredients: Croscarmellose sodium (CAS Reg. No. 74811-65-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	分解质,固体稀释剂,媒介物,和增稠剂。	Disintegrant, solid diluent, carrier, and thickener.
惰性成分:环己烷	inert ingredients: Cyclohexane	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成	inert	根据优良农业操作规	The materials are exempted	溶剂,	Solvent

分：环己酮	ingredients: Cyclohexanone	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	潜溶剂。	, cosolvent.
惰性成分：环己酮	inert ingredients: Cyclohexanone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂, 潜溶剂。	Solvent, cosolvent.
惰性成分：半胱氨酸 (CAS 注册号 52-90-4)	inert ingredients: Cysteine (CAS Reg. No. 52-90-4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。最高含量为制剂的 0.5%	Synergist.Maximum of 0.5% of formulation
惰性成分：天然色素绿色 No.6	inert ingredients: D&C Green No. 6	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	染料, 着色剂。	Dye, coloring agent.
惰性成分：天然色素绿色 6 号	inert ingredients: D&C Green No. 6	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	染料。	Dye.

			pesticide formulations applied to growing crops only		
惰性成分：天然色素红色 No.17	inert ingredients: D&C Red No. 17	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	染料，着色剂。	Dye, coloring agent.
惰性成分：天然色素红色 17 号,技术级	inert ingredients: D&C Red No. 17, technical grade	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料。	Dye.
惰性成分：天然色素红色 33 号(CAS 注册号 3567－66－6)；达到 21CFR74.1333 所列的要求	inert ingredients: D&C Red No. 33 (CAS Reg. No. 3567－66－6); meeting the specifications listed in 21 CFR 74.1333	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料。	Dye.
惰性成分：天然色素紫色 No.2	inert ingredients: D&C	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用	The materials are exempted from the requirement of a tolerance when used in accordance with good	染料，着色剂。	Dye, coloring agent.

	Violet No. 2	于动物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分:天然色素紫色 2 号,技术级	inert ingredients: D&C Violet No. 2, technical grade	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料。不超过农药制剂的 0.005%	Dye. Not more than 0.005% of pesticide formulation
惰性成分：d-α-生育酚(CAS 注册号 9-02-9	inert ingredients: d-Alpha tocopherol (CAS Reg. No. 9-02-9	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	安全剂。无	Safener. None
惰性成分：d-A 维他命醋酸盐(CAS 注册号 58-95-7)	inert ingredients: d-Alpha tocopheryl acetate (CAS Reg. No. 58-95-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	安全剂。无	Safener. None
惰性成分：N,N 二甲基癸酰胺(CAS 注	inert ingredients: Decanamide,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	乳化剂,溶剂,潜溶剂。	Emulsifier, solvent, cosolve

册号14433-76-2)	N,N-dimethyl (CAS Reg. No. 14433-76-2)	时，该物质的残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only		nt.
惰性成分：D-葡萄糖低聚物,C10-16-烷基配醣(CAS注册号110615-47-9)	inert ingredients: D-glucopyranose, oligomeric, C10-16-alkyl glycosides (CAS Reg. No. 110615-47-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂。	Surfactant.
惰性成分：D-葡萄糖低聚物,C10-16-烷基配醣(CAS注册号110615-47-9)	inert ingredients: D-glucopyranose, oligomeric, C10-16-alkyl glycosides (CAS Reg. No. 110615-47-	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂。	Surfactant.

	9)				
惰性成分:氯化双烷基(C8-C18)二甲基氨	inert ingredients: Dialkyl (C8-C18) dimethyl ammonium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	生产二氧化硅的絮凝剂,水合二氧化硅用作固体稀释剂,媒介物。在二氧化硅和水合二氧化硅中不超过 0.2%	Flocculating agent in the manufacture of silica, hydrated silica for use as a solid diluent, carrier. Not more than 0.2% in silica, hydrated silica
惰性成分:氯化双烷基(C8-C18)二甲基铵	inert ingredients: Dialkyl (C8-C18) dimethylammonium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	在制造二氧化硅水合二氧化硅用作为固体稀释剂中的絮凝剂,媒介物。不超过二氧化硅和水和二氧化硅的 0.2%	Flocculating agent in the manufacture of silica hydrated silica for use as a solid diluent, carrier. Not more than

					0.2% in silica hydrated silica
惰性成分：磷酸双氨（CAS 注册号 7783－28－0）	inert ingredients: Diammonium phosphate (CAS Reg. No. 7783－28－0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	缓冲剂，表面活性剂。	Buffer, surfactant.
惰性成分：硅藻土(硅藻类的土)	inert ingredients: Diatomite (diatomaceous earth)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent carrier.
惰性成分：硅藻土(硅藻类的土)	inert ingredients: Diatomite (diatomaceous earth)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：双乙醇胺	inert ingredients: Diethanolamine	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	用在庄稼长出地面之前的稳定剂，抑制剂。	Stabilizer, inhibitor for formulations used

			pesticide formulations applied to growing crops only		before crop emerges from soil.
惰性成分：Diethanolamine salts of alkyl (C8-C24) benzene sulfonic acid (CAS Reg. Nos. 26545-53-9 and 68953-97-9)	inert ingredients: Diethanolamine salts of alkyl (C8-C24) benzene sulfonic acid (CAS Reg. Nos. 26545-53-9 and 68953-97-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。不超过农药制剂的 7%	Surfactants, related adjuvants of surfactants. Not to exceed 7% of pesticide formulation
惰性成分：二甘醇	inert ingredients: Diethylene glycol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	减活化剂，用于庄稼长出土地前的配方辅助剂。	Deactivator, adjuvant for formulations used before crop emerges from soil.
惰性成分：3，4-二甘醇松香酸	inert ingredients: Diethylene glycol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfact

	abietate	的农作物商品，该物质的残留容许量豁免.	occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		ants.
惰性成分：二甘醇和双乙烯乙二醇单丁基,单乙基,和单甲基乙醚	inert ingredients: Diethylene glycol and diethylene glycol monobutyl, monoethyl, and monomethyl ethers	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	用于庄稼长出土地前减活化剂配方，稳定剂。	Deactivator for formulations used before crop emerges from soil, stabilizer.
惰性成分：双乙基邻苯二甲酸	inert ingredients: Diethylphthalate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：二甲基醚(CAS 注册号 115－10－6)	inert ingredients: Dimethyl ether (CAS Reg. No. 115－10－6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	推进剂。	Propellant.
惰性成分：二甲	inert ingredi	根据优良农业操作规范，当该物质用作农	Residues of the materials are exempted from the	推进剂。	Propellant.

基乙醚(甲烷,氧化二-)(CAS注册号115-10-6)	ents: Dimethyl ether (methane, oxybis-) (CAS Reg. No. 115-10-6)	药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:二甲亚砜	inert ingredients: Dimethyl sulfoxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	制剂的溶剂或潜溶剂，用于庄稼长出土地前或者在食品农作物可实用部分成型之前。	Solvent or cosolvent for formulations used before crop emerges from soil or prior to formation of edible parts of food plants.
惰性成分：Dimethylaminopropylamine, isopropylamine, ethanolamine, and trietha	inert ingredients: Dimethylaminopropylamine, isopropylamine, ethanolamine, and	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

nolamine salts of alkyl (C8-C24) benzene sulfonic acid (CAS Reg. Nos. 26264-05-1, 27323-41-7, 55470-69-4, 68411-31-4, 68584-24-7, 68584-25-8, 68648-81-7, 68648-96-4, 68649-00-3, 68910-32-7, 68953-93-5, 90194-42-6, 90194-53-9, 90218-35-2, 157966-96-6, 319926	triethanolamine salts of alkyl (C8-C24) benzene sulfonic acid (CAS Reg. Nos. 26264-05-1, 27323-41-7, 55470-69-4, 68411-31-4, 68584-24-7, 68584-25-8, 68648-81-7, 68648-96-4, 68649-00-3, 68910-32-7, 68953-93-5, 90194-42-6, 90194-53-9, 90218-35-2, 157966-96-6,				

-68-6, 877677-48-0, 1093628-27-3)	319926-68-6, 877677-48-0, 1093628-27-3)				
惰性成分：二甲基聚合硅氧烷(CAS注册号9016-00-6)	inert ingredients: Dimethylpolysiloxane (CAS Reg. No. 9016-00-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	消泡剂。	Defoaming agent.
惰性成分：磷酸氢二钾	inert ingredients: Dipotassium hydrogen phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	缓冲剂。	Buffering agent.
惰性成分：二丙烯乙二醇	inert ingredients: Dipropylene glycol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：二丙	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	表面活性剂，	Surfactants,

二醇单甲基醚	ents: Dipropylene glycol monomethyl ether	药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	与表面活性剂相关的辅助剂。	related adjuvants of surfactants.
惰性成分：二丙烯乙二醇单甲基醚	inert ingredients: Dipropylene glycol monomethyl ether	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	稳定剂。	Stabilizer.
惰性成分：磷酸氢二钠	inert ingredients: Disodium phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	防结块剂，调节剂。	Anticaking agent, conditioning agent.
惰性成分：乙二胺四乙酸二钠锌二氢化物	inert ingredients: Disodium zinc ethylene diamine tetraacetate dihydride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	多价螯合剂。	Sequestrant.
惰性成分：dl-A 生育	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	Residues of the materials are exempted from the requirement of a tolerance	安全剂。无	Safener.None

酚(CAS 注册号 10191－41－0)	dl-Alpha tocopherol (CAS Reg. No.10191－41－0)	偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分：dl-α-维他命醋酸酯(CAS 注册号 7695－91－2)	inert ingredients: dl-Alpha tocopheryl acetate (CAS Reg. No. 7695－91－2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	安全剂。无	Safener.None
惰性成分：d-苎烯 (CAS 注册号 5989－27－5)	inert ingredients: d-Limonene (CAS Reg. No. 5989－27－5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，香精。	Solvent, fragrance.
惰性成分：d-苎烯 (CAS 注册号 5989－27－5)	inert ingredients: d-Limonene (CAS Reg. No. 5989－27－5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂，香精。	Solvent, fragrance.

惰性成分:白云石	inert ingredients: Dolomite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:绿纵杉木树皮,地面	inert ingredients: Douglas-fir bark, ground	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:氯化镝	inert ingredients: Dysprosium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	标注剂。制剂的ppm10	Tagging agent.10 ppm in formulation
惰性成分:环氧化亚麻籽油	inert ingredients: Epoxidized linseed oil	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

惰性成分：环氧化大豆油	inert ingredients: Epoxidized soybean oil	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：环氧化的大豆油 CAS 注册号 8013－07－8)	inert ingredients: Epoxidized soybean oil (CAS Reg. No. 8013－07－8)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	稳定剂，可塑剂，动物标签成分。	Stabilizer, plasticizer, component animal tag.
惰性成分：乙酸乙酯	inert ingredients: Ethyl acetate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：乙醇	inert ingredients: Ethyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	溶剂，潜溶剂。	Solvent, cosolvent.

			applied to animals		
惰性成分：乙醇	inert ingredients: Ethyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：从食用的脂肪和油中得到脂肪酸乙酯	inert ingredients: Ethyl esters of fatty acids derived from edible fats and oils	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：乙基麦芽酚(CAS 注册号 4940－11－8)	inert ingredients: Ethyl maltol (CAS Reg. No.4940－11－8)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	臭气掩蔽剂。不超过农药制剂的 0.2 %	Odor masking agent. Not more than 0.2 % of the pesticide formulation
惰性成分：乙基麦芽酚(CAS 注册号	inert ingredients: Ethyl maltol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	臭气掩蔽剂。不超过农药制剂的 0.2 %	Odor masking agent. Not more than

4940-11-8)	(CAS Reg. No.4940-11-8)	残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to animals		0.2% of the pesticide formulation
惰性成分:乙二醇	inert ingredients: Ethylene glycol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	防冻剂,庄稼长出土地前用的所有农药和庄稼出土后所用除草剂的消活剂。	Antifreeze, deactivator for all pesticides used before crop emerges from soil and in herbicides before or after crop emerges.
惰性成分:乙二醇单丁基醚	inert ingredients: Ethylene glycol monobutyl ether	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only		
惰性成分:2,4,7,9-四甲基-5-癸炔二醇的	inert ingredients: Ethylene oxide adducts	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfact

环氧乙烷加成物,环氧乙烷平均含量为 3.5,10,或者 30 摩	of 2,4,7,9-tetramethyl-5-decynediol, the ethylene oxide content averages 3.5, 10, or 30 moles	的农作物商品，该物质的残留容许量豁免.	occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		ants.
惰性成分：2,4,7,9-四甲基-5-癸炔二醇的的环氧乙烷加成物,环氧乙烷平均含量为 3.5,10,或者 30 摩	inert ingredients: Ethylene oxide adducts of 2,4,7,9-tetramethyl-5-decynediol, the ethylene oxide content averages 3.5, 10, or 30 moles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：乙二四乙酸	inert ingredients: Ethylenediaminetetraacetic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide	多价螯合剂。农药制剂的 3%	Sequestrant.3% of pesticide formulation

		免.	formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分：乙二胺四乙酸，焦磷酸盐	inert ingredients: Ethylenediaminetetraacetic acid, tetrasodium salt	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	多价螯合剂。农药制剂的 5%	Sequestrant.5% of pesticide formulation
惰性成分：氯化铵	inert ingredients: Europic chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	标注剂。制剂的 ppm10	Tagging agent.10 ppm in formulation
惰性成分：脂肪酸，符合 21CFR172.860	inert ingredients: Fatty acids, conforming to 21 CFR 172.860	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	粘合剂，消泡剂，润滑剂。	Binder, defoaming agent, lubricant.
惰性成分：食用色素蓝色 1 号	inert ingredients: FD&C Blue No. 1	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or	染料。不超过农药制剂的 0.2%	Dye.Not more than 0.2% of pesticide

		的农作物商品，该物质的残留容许量豁免.	occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		formulation
惰性成分：食用色素蓝色 1 号	inert ingredients: FD&C Blue No. 1	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	染料，着色剂。	Dye, coloring agent.
惰性成分：食用色素蓝色 1 号，甲基-聚合乙烯乙二醇衍生物(CAS 注册号 9079－34－9)	inert ingredients: FD&C Blue No. 1, methyl-polyethylene glycol derivative (CAS Reg. No. 9079－34－9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料，着色剂。仅适用于种子保护;最小分子质量(原子质量单位)应该超过 1000;不能超过农药制剂重量的 5%。	Dye, coloring agent.For seed treatment use only; Number average molecular weight (in amu) is greater than 1,000; Not to exceed 5% of the formulated pesticide product
惰性成分：食用	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	染料，着色剂。	Dye, colorin

色素蓝色No.1,聚合乙烯乙二醇衍生物(CAS注册号9079－33－8)	ents：FD&C Blue No. 1, polyethylene glycol derivative (CAS Reg. No. 9079－33－8)	药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	仅适用于种子保护;最小分子质量(原子质量单位)应该超过100,000;不能超过农药制剂重量的5%。	g agent.For seed treatment use only; Number average molecular weight (in amu) is greater than 1,000; Not to exceed 5% of the formulated pesticide product
惰性成分：食用色素红色40号(CAS注册号25956－17－6)	inert ingredients：FD&C Red No. 40 (CAS Reg. No. 25956－17－6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料,着色剂。仅适用于种子保护.不能超过农药制剂重量的2%	Dye, coloring agent.For seed treatment use only. Not to exceed 2% by weight of the pesticide formulation
惰性成分：食用	inert ingredi	根据优良农业操作规范，当该物质用作农	Residues of the materials are exempted from the	染料,着色剂。	Dye, colorin

色素红色 40 号(CAS 注册号 25956-17-6)符合 21CFR74.340	ents: FD&C Red No. 40 (CAS Reg. No. 25956-17-6) conforming to 21 CFR 74.340	药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	不超过农药制剂重量的 0.002%	g agent.Not to exceed 0.002% by weight of pesticide formulation
惰性成分：食用色素黄色 6 号，铝深红色颜料.(CAS 注册号 15790-07-5)	inert ingredients: FD&C Yellow No. 6 Aluminum Lake (CAS Reg. No. 15790-07-5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	在动物标签或者相似的缓慢释放装置中的天然色素。不超过农药制剂重量的 2%	Pigment in animal tag and similar slow-release devices.Not more than 2% by weight of pesticide formulation
惰性成分：氯化铁	inert ingredients: Ferric chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	不大于悬浮，分散剂，农药制剂的 2%。	Not greater than 2% of suspending, dispersing agent, pesticide formulation.
惰性成	inert	根据优良农业操作规	Residues of the materials	稳定剂。	Stabili

分：柠檬酸铁（CAS 注册号 2338－05－8）	ingredients: Ferric Citrate (CAS Reg. No. 2338－05－8)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		zer.
惰性成分：硫酸铁	inert ingredients: Ferric sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：氟磷灰石	inert ingredients: Fluoroapatite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：叶酸（CAS 注册号 59－30－3）	inert ingredients: Folic acid (CAS Reg. No. 59－30－3)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。最高含量为制剂的 0.5%	Synergist.Maximum of 0.5% of formulation
惰性成	inert	根据优良农业操作规	Residues of the materials	增稠剂。	Thicken

分：口香糖	ingredients: Furcelleran	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		er.
惰性成分：葡糖酸(和钠盐)	inert ingredients: Gluconic acid (and sodium salt)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	多价螯合剂。	Sequestrant.
惰性成分：谷氨酸(CAS注册号56－85－9)	inert ingredients: Glutamine (CAS Reg. No. 56－85－9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。最高含量为制剂的0.5%	Synergist.Maximum of 0.5% of formulation
惰性成分：从植物和动物中得到的甘油酯,可食用的脂肪和油同蔗糖的反应产物(CASReg.Nos.10	inert ingredients: Glycerides, edible fats and oils derived from plants and	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂,分散剂。	Emulsifier, dispersing agent.

0403-38-1,100403-41-6,100403-39-2,100403-40-5)	animals, reaction products with sucrose (CAS Reg. Nos. 100403-38-1, 100403-41-6, 100403-39-2, 100403-40-5)				
惰性成分:醋酸甘油单酯,双酯和三酯	inert ingredients: Glycerol mono-, di-, and triacetate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:甘油单油酸酯	inert ingredients: Glycerol monooleate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成	inert	根据优良农业操作规	The materials are exempted	水溶性	Compone

分：甘油—丙烯氧化聚合物(CAS 注册号 25791-96-2)	ingredients: Glycerol—propylene oxide polymer (CAS Reg. No. 25791-96-2)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	薄膜的成分。	nt in water-soluble film.
惰性成分：硬脂酸甘油单酯	inert ingredients: Glyceryl monostearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂。	Emulsifier.
惰性成分：甘油单硬脂酸酯	inert ingredients: Glyceryl monostearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	乳化剂。	Emulsifier.
惰性成分：甘油基三醋酸酯	inert ingredients: Glyceryl triacetate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	稳定剂。	Stabilizer.

惰性成分：甘油基三-12-羟基硬脂酸酯	inert ingredients: Glyceryl tris-12-hydroxystearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	流量控制剂。	Flow control agent.
惰性成分：甘油基三-12-羟基硬脂酸酯	inert ingredients: Glyceryl tris-12-hydroxystearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	流量控制剂。	Flow control agent.
惰性成分：花岗岩	inert ingredients: Granite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂。	Emulsifier.
惰性成分：石墨	inert ingredients: Graphite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成	inert	根据优良农业操作规	The materials are exempted	种子处	Treatme

分：石墨	ingredients: Graphite	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	理辅剂。	nt aid for seeds.
惰性成分：石墨	inert ingredients: Graphite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：阿拉伯胶(阿拉伯橡胶)	inert ingredients: Gum arabic (acacia)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，悬浮剂，分散剂。	Surfactant, suspending agent, dispersing agent.
惰性成分：石膏	inert ingredients: Gypsum	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：环六	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	用于固体农药	Stabilizer for

亚甲基四胺	ents: Hexamethylenetetramine	药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	制剂载体的稳定剂。	carriers in solid pesticide formulations.
惰性成分:环六亚甲基四胺	inert ingredients: Hexamethylenetetramine	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	防腐剂。用于柑橘清洗溶液时只能不超过 1%	Preservative.For use in citrus washing solutions only at not more than 1%
惰性成分:盐酸	inert ingredients: Hydrochloric acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，中和剂。	Solvent, neutralizer.
惰性成分:羟基亚乙基双膦酸(HEDP)(CAS 注册号 2809-21-4)	inert ingredients: Hydroxyethylidine diphosphonic acid (HEDP) (CAS Reg.	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	稳定剂，螯合剂。适用于抗菌农药制剂中，不超过 1%	Stabilizer, chelator.For use in antimicrobial pesticide formulations at not

	No. 2809－21－4)				more than 1 percent
惰性成分:羟基丙基瓜尔树胶	inert ingredients: Hydroxypropyl guar gum	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增稠剂。	Thickener.
惰性成分:氧化铁	inert ingredients: Iron oxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:氧化铁(CAS注册号1309－37－1)	inert ingredients: Iron oxide (CAS Reg. No. 1309－37－1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	用于动物标签的农药制剂的着色剂。	Colorant in pesticide formulations for animal tags.
惰性成分:异冰片醋酸酯	inert ingredients: Isobornyl acetate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops	溶剂。	Solvent.

			only		
惰性成分:异丁醇	inert ingredients: Isobutyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂。	Solvent.
惰性成分:异丁烯-丁烯共聚物	inert ingredients: Isobutylene-butene copolymers	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	粘合剂。仅适用于土地	Binder. For soil application only
惰性成分:异八癸醇	inert ingredients: Isooctadecanol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	消泡剂。不超过农药制剂的 2%	Defoaming agent. Not more than 2% of pesticide formulation
惰性成分:肉豆蔻酸异丙酯(CAS 注册号 110-27-0)	inert ingredients: Isopropyl myristate (CAS Reg. No. 110-27-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂。	Solvent.
惰性成	inert	根据优良农业操作规	The materials are exempted	溶剂。	Solvent

分：异丙基肉豆蔻酸酯,CAS注册号110－27－0	ingredients: Isopropyl myristate, CAS Reg. No. 110－27－0	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		.
惰性成分：高岭石类型的粘土	inert ingredients: Kaolinite-type clay	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：高岭石类型的粘土	inert ingredients: Kaolinite-type clay	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：煤油,U.S.P.试剂	inert ingredients: Kerosene, U.S.P. reagent	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：l-谷氨酸(C5H9NO4;CAS	inert ingredients: l-Glutamic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	植物营养剂。只用于种子保护	Plant nutrient. Seed treatment use

注册号56－86－0)	(C5H9NO4;CAS Reg. No. 56－86－0)	时，该物质的残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only		only
惰性成分:乳酸	inert ingredients: Lactic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂。	Solvent.
惰性成分:乳酸	inert ingredients: Lactic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂。	Solvent.
惰性成分：乳酸,2-乙基己基酯(CAS注册号6283－86－9)	inert ingredients: Lactic acid, 2-ethylhexyl ester (CAS Reg. No. 6283－86－9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂。	Solvent.
惰性成分：乳酸,2-乙基己基	inert ingredients: Lactic	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应	Residues of the materials are exempted from the requirement of a tolerance when used in accordance	溶剂。	Solvent.

酯(CAS 注册号 6283-86-9)	acid, 2-ethylhexyl ester (CAS Reg. No. 6283-86-9)	用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分：乳酸,2-乙基己基酯,(2S)-(CAS 注册号 186817-80-1)	inert ingredients: Lactic acid, 2-ethylhexyl ester, (2S)- (CAS Reg. No. 186817-80-1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂。	Solvent.
惰性成分：乳酸,(2S)-2-乙基己基酯,-(CAS 注册号 186817-80-1)	inert ingredients: Lactic acid, 2-ethylhexyl ester, (2S)- (CAS Reg. No. 186817-80-1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂。	Solvent.
惰性成分：乳酸,正丙酯,(S);(CAS 注	inert ingredients: Lactic acid,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	溶剂。	Solvent.

册号53651-69-7)	n-propyl ester, (S); (CAS Reg. No. 53651-69-7)	残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分：乳酸，（S）正丙基酯(CAS注册号53651-69-7)	inert ingredients: Lactic acid, n-propyl ester, (S); (CAS Reg. No. 53651-69-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂。	Solvent.
惰性成分：氯化镧	inert ingredients: Lanthanum chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	标注剂。制剂的10ppm	Tagging agent.10 ppm in formulation
惰性成分：月桂醇	inert ingredients: Lauryl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities	表面活性剂。	Surfactant.

			after harvest		
惰性成分：木质素(CAS注册号9005－53－2)	inert ingredients: Lignin (CAS Reg. No. 9005－53－2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素(CAS注册号9005－53－2)	inert ingredients: Lignin (CAS Reg. No. 9005－53－2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素碱，亚硫酸盐钠和甲醛的反应产物(CAS注册号105859－97－0)	inert ingredients: Lignin alkali reaction products with disodium sulfite and formaldehyde (CAS Reg. No. 105859－97－0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成	inert	根据优良农业操作规	Residues of the materials	表面活	Surfact

分：碱性木质素同亚硫酸钠和甲醛的反应产物(CAS注册号105859-97-0)	ingredients: Lignin alkali reaction products with disodium sulfite and formaldehyde (CAS Reg. No. 105859-97-0)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	性剂，与表面活性剂相关的辅助剂。	ant, related adjuvants of surfactants.
惰性成分：碱性木质素同甲醛和亚硫酸钠盐的反应产物(CAS注册号68512-35-6)	inert ingredients: Lignin alkali reaction products with formaldehyde and sodium bisulfite (CAS Reg. No. 68512-35-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素碱，甲醛和亚硫酸氢	inert ingredients: Lignin alkali	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	表面活性剂，与表面活性剂相关的	Surfactant, related adjuvants of

钠的反应产物(CAS 注册号 68512-35-6)	reaction products with formaldehyde and sodium bisulfite (CAS Reg. No. 68512-35-6)	残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to animals	辅助剂。	surfactants.
惰性成分:碱性木质素(CAS 注册号 8068-05-1)	inert ingredients: Lignin, alkali (CAS Reg. No. 8068-05-1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:木质素,碱性的(CAS 注册号 8068-05-1)	inert ingredients: Lignin, alkali (CAS Reg. No. 8068-05-1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:木质素,碱性,氧化的,钠盐(CAS 注册号 68201-	inert ingredients: Lignin, alkali, oxidized, sodium	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.

23－0)	salt (CAS Reg. No. 68201－23－0)		applied to animals		
惰性成分:碱性的木质素,氧化的钠盐(CAS 注册号 68201－23－0)	inert ingredients: Lignin, alkali, oxidized, sodium salt (CAS Reg. No. 68201－23－0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:木质素磺酸(CAS 注册号 8062－15－5)	inert ingredients: Lignosulfonic acid (CAS Reg. No. 8062－15－5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:木质素磺酸(CAS 注册号 8062－15－5)	inert ingredients: Lignosulfonic acid (CAS Reg. No. 8062－15－5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成	inert	根据优良农业操作规	Residues of the materials	表面活	Surfact

分：木质素磺酸，氨钙盐（CAS 注册号 12710－04－2）	ingredients: Lignosulfonic acid, ammonium calcium salt (CAS Reg. No. 12710－04－2)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	性剂，与表面活性剂相关的辅助剂。	ant, related adjuvants of surfactants.
惰性成分：木质素磺酸，氨钙盐（CAS 注册号 12710－04－2）	inert ingredients: Lignosulfonic acid, ammonium calcium salt (CAS Reg. No. 12710－04－2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，氨镁盐（CAS 注册号 123175－37－1）	inert ingredients: Lignosulfonic acid, ammonium magnesium salt (CAS Reg. No. 123175－37－	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.

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惰性成分：木质素磺酸，氨镁盐（CAS 注册号 123175－37－1）	inert ingredients: Lignosulfonic acid, ammonium magnesium salt (CAS Reg. No. 123175－37－1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，氨盐（CAS 注册号 8061－53－8）	inert ingredients: Lignosulfonic acid, ammonium salt (CAS Reg. No. 8061－53－8)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的佐剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，氨盐（CAS 注册号 8061－53－8）	inert ingredients: Lignosulfonic acid, ammonium salt (CAS Reg. No. 8061－53－8)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成	inert	根据优良农业操作规	Residues of the materials	表面活	Surfact

分：木质素磺酸，氨钠盐（CAS 注册号 166798－73－8）	ingredients: Lignosulfonic acid, ammonium sodium salt (CAS Reg. No. 166798－73－8)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	性剂，与表面活性剂相关的辅助剂。	ant, related adjuvants of surfactants.
惰性成分：木质素磺酸，氨钠盐（CAS 注册号 166798－73－8）	inert ingredients: Lignosulfonic acid, ammonium sodium salt (CAS Reg. No. 166798－73－8)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钙镁盐（CAS 注册号 55598－86－2）	inert ingredients: Lignosulfonic acid, calcium magnesium salt (CAS Reg. No. 55598－	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.

	86－2)				
惰性成分：木质素磺酸，钙镁盐（CAS 注册号 55598－86－2)	inert ingredients: Lignosulfonic acid, calcium magnesium salt (CAS Reg. No. 55598－86－2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钙盐（CAS 注册号 8061－52－7)	inert ingredients: Lignosulfonic acid, calcium salt (CAS Reg. No. 8061－52－7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钙盐（CAS 注册号 8061－52－7)	inert ingredients: Lignosulfonic acid, calcium salt (CAS Reg. No. 8061－52－7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	The materials are exempted from the requirement of a tolerance when used in	表面活性剂，与表面	Surfactant, related

钙钠盐(CAS 注册号 37325-33-0)	Lignosulfonic acid, calcium sodium salt (CAS Reg. No. 37325-33-0)	偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	活性剂相关的辅助剂。	adjuvants of surfactants.
惰性成分：木质素磺酸，钙钠盐(CAS 注册号 37325-33-0)	inert ingredients: Lignosulfonic acid, calcium sodium salt (CAS Reg. No. 37325-33-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，乙氧基，钠盐(CAS 注册号 68611-14-3)	inert ingredients: Lignosulfonic acid, ethoxylated, sodium salt (CAS Reg. No. 68611-14-3)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，乙氧化	inert ingredients: Lignosu	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用	The materials are exempted from the requirement of a tolerance when used in accordance with good	表面活性剂，与表面活性剂	Surfactant, related adjuvan

的,钠盐(CAS 注册号 68611-14-3)	lfonic acid, ethoxylated, sodium salt (CAS Reg. No. 68611-14-3)	于动物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	相关的辅助剂。	ts of surfactants.
惰性成分:木质素磺酸,镁盐(CAS 注册号 8061-54-9)	inert ingredients: Lignosulfonic acid, magnesium salt (CAS Reg. No. 8061-54-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:木质素磺酸,镁盐(CAS 注册号 8061-54-9)	inert ingredients: Lignosulfonic acid, magnesium salt (CAS Reg. No. 8061-54-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:木质素磺酸,钾盐(CAS 注册号 37314-	inert ingredients: Lignosulfonic acid, potassi	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.

65－1)	um salt (CAS Reg. No. 37314－65－1)		pesticide formulations applied to animals		
惰性成分：木质素磺酸，钾盐（CAS 注册号 37314－65－1)	inert ingredients: Lignosulfonic acid, potassium salt (CAS Reg. No. 37314－65－1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钠盐（CAS 注册号 8061－51－6)	inert ingredients: Lignosulfonic acid, sodium salt (CAS Reg. No. 8061－51－6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钠盐（CAS 注册号 8061－51－6)	inert ingredients: Lignosulfonic acid, sodium salt (CAS Reg. No. 8061－	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.

	51－6)				
惰性成分：木质素磺酸，钠盐，氧化的（CAS 注册号 68855－41－4)	inert ingredients: Lignosulfonic acid, sodium salt, oxidized (CAS Reg. No. 68855－41－4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钠盐，氧化的（CAS 注册号 68855－41－4)	inert ingredients: Lignosulfonic acid, sodium salt, oxidized (CAS Reg. No. 68855－41－4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钠盐，甲醛和苯酚的聚合物（CAS 注册号 37207－89－9)	inert ingredients: Lignosulfonic acid, sodium salt, polymer with formaldehyde and phenol (CAS	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.

	Reg. No. 37207-89-9)				
惰性成分：木质素磺酸，钠盐，甲醛和苯酚的聚合物 (CAS 注册号 37207-89-9)	inert ingredients: Lignosulfonic acid, sodium salt, polymer with formaldehyde and phenol (CAS Reg. No. 37207-89-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钠盐，磺甲基 (CAS 注册号 68512-34-5)	inert ingredients: Lignosulfonic acid, sodium salt, sulfomethylated (CAS Reg. No. 68512-34-5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：木质素磺酸，钠盐，磺甲基化的(CAS	inert ingredients: Lignosulfonic acid,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally	表面活性剂，与表面活性剂相关的辅助剂。	Surfact

注册号68512-34-5)	sodium salt, sulfomethylated (CAS Reg. No. 68512-34-5)		active) ingredients in pesticide formulations applied to animals		ants.
惰性成分:木质素磺酸,锌盐(CAS注册号57866-49-6)	inert ingredients: Lignosulfonic acid, zinc salt (CAS Reg. No. 57866-49-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:木质素磺酸,锌盐(CAS注册号57866-49-6)	inert ingredients: Lignosulfonic acid, zinc salt (CAS Reg. No. 57866-49-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分:碳酸镁	inert ingredients: Magnesium carbonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂,媒介物。	Solid diluent, carrier.

惰性成分:碳酸镁	inert ingredients: Magnesium carbonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	防结块剂，调节剂。	Anticaking agent, conditioning agent.
惰性成分:氯化镁	inert ingredients: Magnesium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	安全剂。	Safener.
惰性成分:酸橙镁	inert ingredients: Magnesium lime	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分: Magnesium nitrate (in combination	inert ingredients: Magnesium nitrate (in combina	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	保护剂。无	Preservation.None

with 2-methyl-4-isothiazolin-3-one and 5-chloro-2-methyl-4-isothiazolin-3-one)	tion with 2-methyl-4-isothiazolin-3-one and 5-chloro-2-methyl-4-isothiazolin-3-one)		applied to growing crops only		
惰性成分:氧化镁	inert ingredients: Magnesium oxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:硅酸镁	inert ingredients: Magnesium silicate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:硅酸镁,水合硅酸镁	inert ingredients: Magnesium silicate,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	固体稀释剂,媒介物。	Solid diluent, carrier.

	hydrated magnesium silicate		pesticide formulations applied to animals		
惰性成分:硬脂酸镁	inert ingredients: Magnesium stearate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂。	Surfactant.
惰性成分:硫酸镁	inert ingredients: Magnesium sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物,安全剂。	Solid diluent, carrier, safener.
惰性成分:马来酸和马来酸酐	inert ingredients: Maleic acid and maleic anhydride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	稳定剂。用于适合苹果的农药制剂,需要在收获之前间隔 21 天	Stabilizer.For pesticide formulations applied to apples with a minimum preharvest interva

					l of 21 days
惰性成分:碳酸锰	inert ingredients: Manganese carbonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	植物营养。	Plant nutrient.
惰性成分:异亚丙基丙酮	inert ingredients: Mesityl oxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂,潜溶剂。不要在可食用的部分长出来之后使用。不要在使用该物质之后的48小时之内将牲畜带到使用的区域里	Solvent, cosolvent.Not for use after edible parts of plant begin to form. Do not graze livestock in treated areas within 48 hours after application
惰性成分:蛋氨酸(CAS注册号59-51-8)	inert ingredients: Methionine (CAS Reg.	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	增效剂。最高含量为制剂的0.5%	Synergist.Maximum of 0.5% of formulation

	No. 59 -51-8)		pesticide formulations applied to growing crops only		
惰性成分:甲醇	inert ingredients: Methyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂。	Solvent.
惰性成分:甲醇	inert ingredients: Methyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:甲醇	inert ingredients: Methyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。	Synergist.
惰性成分:从可食用的脂肪和油中的得到的脂肪酸甲酯	inert ingredients: Methyl esters of fatty acids derived from	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw	溶剂,潜溶剂。	Solvent, cosolvent.

	edible fats and oils		agricultural commodities after harvest		
惰性成分：高级脂肪酸的甲基酯，符合21CFR573.640	inert ingredients: Methyl esters of higher fatty acids conforming to 21 CFR 573.640	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	抗尘剂，表面活性剂。	Antidusting agent, surfactant.
惰性成分：高级脂肪酸的甲酯，符合21CFR573.640	inert ingredients: Methyl esters of higher fatty acids conforming to 21 CFR 573.640	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	抗尘剂。	Antidusting agent.
惰性成分：甲基乙基酮	inert ingredients: Methyl ethyl ketone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂。	Surfactant.
惰性成分：甲基异丁基酮	inert ingredients: Methyl	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用	The materials are exempted from the requirement of a tolerance when used in accordance with good	溶剂，潜溶剂。	Solvent, cosolvent.

	isobutyl ketone	于动物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分:甲基异丁基酮	inert ingredients: Methyl isobutyl ketone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:甲基异丁基酮	inert ingredients: Methyl isobutyl ketone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂。	Solvent.
惰性成分:甲基正戊基酮(CAS注册号110-43-0)	inert ingredients: Methyl n -amyl ketone (CAS Reg. No. 110-43-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:甲基正戊基酮(CAS注册号	inert ingredients: Methyl n -amyl	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	溶剂,潜溶剂。	Solvent, cosolvent.

110－43－0)	ketone (CAS Reg. No. 110－43－0)	残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分:油酸甲酯	inert ingredients: Methyl oleate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂。	Surfactant.
惰性成分:对羟基安息香酸甲酯	inert ingredients: Methyl p-hydroxybenzoate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	配方防腐剂。	Preservative for formulations.
惰性成分:甲基对羟基安息香酸酯(甲基尼泊金)	inert ingredients: Methyl-p-hydroxybenzoate (Methylparaben)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防腐剂。达到食品化学法典的具体要求,不超过制剂的0.1%	Preservative.Meets specifications of Food Chemicals Codex; not to exceed 0.1% in formulations
惰性成分: Methyl poly(ox	inert ingredients: Methyl	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅	The materials are exempted from the requirement of a tolerance when used in accordance with good	表面活性剂,与表面活性剂	Surfactants, related adjuvan

yethylene)C8-C18alkylammonium chlorides where the poly(oxyethylene) content is n=2-15 and where C8-C18alkyl is linear and may be saturated or unsaturated (CAS Reg. Nos. 3010-24-0, 18448-65-2, 70750-47-9, 22340-01-8, 67784-77-4, 64755-05-1, 61791-10-4,	poly(oxyethylene)C8-C18alkylammonium chlorides where the poly(oxyethylene) content is n=2-15 and where C8-C18alkyl is linear and may be saturated or unsaturated (CAS Reg. Nos. 3010-24-0, 18448-65-2, 70750-47-9, 22340-01-8, 67784-77-4, 64755-05-1, 61791-	用于生长中的农作物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	相关的辅助剂。在最终的配方产品中浓度不超过10%，按除草剂的重量计算，5%按其他农药产品的重量计算	ts of surfactants.Concentration in formulated end use products not to exceed 10% by weight in herbicide products and 5% by weight in all other pesticide products

28724-32-5, 28880-55-9, 68187-69-9, 68607-27-2, 60687-90-3	10-4, 28724-32-5, 28880-55-9, 68187-69-9, 68607-27-2, 60687-90-3				
惰性成分:甲基硅酮	inert ingredients: Methylated silicones	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	消泡剂。	Antifoaming agent.
惰性成分:云母	inert ingredients: Mica	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂, 媒介物。	Solid diluent, carrier.
惰性成分:矿物油,U.S.P.,或者符合21CFR172.878或者178.362	inert ingredients: Mineral oil, U.S.P., or conforming to	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to	稀释剂, 媒介物, and 溶剂。	Diluent, carrier, and solvent.

0(a)(CAS注册号8012-95-1)	21 CFR 172.878 or 178.3620(a) (CAS Reg. No. 8012-95-1)		growing crops or to raw agricultural commodities after harvest		
惰性成分:矿物油,U.S.P.,或者符合21CFR172.878或者178.3620(a),(b)	inert ingredients: Mineral oil, U.S.P., or conforming to 21 CFR 172.878 or 178.3620(a), (b)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,稀释剂。	Solvent, diluent.
惰性成分:从可食用的蔬菜油中得到的混合的植物甾醇(由菜油甾醇,谷甾醇和豆甾醇,同少量的合成的固醇)	inert ingredients: Mixed phytosterols (consisting of campesterol, sitosterol and stigmasterol, with minor amounts of associa	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂.。	Surfactant..

	ted plant sterols) derived from edible vegetable oils				
惰性成分：单-和二-(1H,1H,2H,2H-全氟烷基)磷酸盐，其中烷基数目平均，并且在C6-C12范围中	inert ingredients: Mono- and bis-(1H, 1H, 2H, 2H-perfluoroalkyl) phosphates where the alkyl group is even numbered and in the C6-C12range	当该物质用作农药制剂的惰性（或者偶尔的活性）成分遵循优良农业操作规范使用时，该物质的残留限量可以免除耐受度的要求，只能用于生长中的庄稼	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,表面活性剂相关的辅助剂。不超过农药制剂的0.5%,于2008年2月9日到期	Surfactant, related adjvants of surfactants.Not more than 0.5% of pesticide formulation. Expires February 9, 2008
惰性成分：单-和二烷基(C8-C18)甲基化氨氯化合物,其中烷基基团(C8-C18)是从椰	inert ingredients: Mono- and dialkyl (C8-C18) methylated ammonium	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

子,棉花种子,大豆,兽脂,或者肥猪脂肪酸中得到的	chloride compounds, where the alkyl group(s) (C8-C18) are derived from coconut, cottonseed, soya, tallow, or hogfat fatty acids				
惰性成分：C8-C18脂肪酸的甘油单酯和甘油双酯	inert ingredients: Mono- and diglycerides of C8-C18fatty acids	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的佐剂。	Surfactants, related adjuvants of surfactants.
惰性成分：Mono-, di-, and trimethylnapthalenesulfonic	inert ingredients: Mono-, di-, and trimethylnapthalenesu	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

acids and napthalenesulfonic acids formaldehyde condensates, ammonium and sodium salts (CAS Reg. Nos. 9008-63-3, 9069-80-1, 9084-06-4, 36290-04-7, 91078-68-1, 141959-43-5, 68425-94-5)	lfonic acids and napthalenesulfonic acids formaldehyde condensates, ammonium and sodium salts (CAS Reg. Nos. 9008-63-3, 9069-80-1, 9084-06-4, 36290-04-7, 91078-68-1, 141959-43-5, 68425-94-5)		only		
惰性成分:磷酸二氢氨	inert ingredients: Monoammonium phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities	采收后的与磷化铝熏蒸。不超过制剂重量的3.75%	Postharvest fumigation in formulation with aluminum phosphide.No

			after harvest		more than 3.75% by weight in formulation
惰性成分:蒙脱土类型的粘土	inert ingredients: Montmorillonite-type clay	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:蒙脱土-类型的粘土	inert ingredients: Montmorillonite-type clay	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:Morpholine 4-C6-12 Acyl Derivatives (CAS Reg. No. 887947-29-7)	inert ingredients: Morpholine 4-C6-12 Acyl Derivatives (CAS Reg. No. 887947-29-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	作为一种溶剂。	As a solvent.

惰性成分：正丁醇(CAS注册号71－36－3)	inert ingredients：n-Butanol (CAS Reg. No. 71－36－3)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	混合溶剂,乳化剂。	Solvent for blended emulsifiers.
惰性成分：n-丁醇(CAS注册号71－36－3)	inert ingredients：n-Butanol (CAS Reg. No. 71－36－3)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分：正癸基醇	inert ingredients：n-Decyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料。	Dye.
惰性成分：正己醇(CAS注册号111－27－3)	inert ingredients：n-Hexyl alcohol (CAS Reg. No. 111－27－3)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成	inert	根据优良农业操作规	The materials are exempted	溶剂,	Solvent

分：正己醇(CAS注册号111－27－3)	ingredients：n-Hexyl alcohol (CAS Reg. No. 111－27－3)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	潜溶剂。	, cosolvent.
惰性成分：N-甲基吡咯烷酮(CAS注册号872-504)	inert ingredients：N-Methyl pyrrolidone (CAS Reg. No. 872-504)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：正辛醇	inert ingredients:n-Octyl alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：正丙醇	inert ingredients：n-Propanol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂，混合乳化剂。	Solvent, for blended emulsifiers.
惰性成分：N,N-Bis-α-ethyl-ω	inert ingredients：N,N-Bis-α	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	表面活性剂，与表面活性剂相关的	Surfactants, related adjuvants of

-hydroxypoly(oxy-1,2-ethanediyl) C8-C18saturated and unsaturated alkylamines; the poly(oxy-1,2-ethanediyl) content is 2-60 moles (CAS Reg. Nos. 10213-78-2, 25307-17-9, 26635-92-7, 26635-93-8, 288259-52-9, 58253-49-9, 61790-82-7, 61791-14-8, 61791-24-0, 61791-	-ethyl-ω-hydroxypoly(oxy-1,2-ethanediyl) C8-C18saturated and unsaturated alkylamines; the poly(oxy-1,2-ethanediyl) content is 2-60 moles (CAS Reg. Nos. 10213-78-2, 25307-17-9, 26635-92-7, 26635-93-8, 288259-52-9, 58253-49-9, 61790-82-7, 61791-14-8, 61791-	时，该物质的残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	辅助剂。不超过灭草剂制剂的25%，杀虫剂和杀真菌剂的的10%	surfactants.Not to exceed 25% in herbicide formulations and 10% in insecticide and fungicide formulations

26－2, 61791－31－9, 61791－44－4, 68155－33－9, 68155－39－5, 68155－40－8,70955－14－5, 73246－96－5)	24－0, 61791－26－2, 61791－31－9, 61791－44－4, 68155－33－9, 68155－39－5, 68155－40－8,70955－14－5, 73246－96－5)				
惰性成分：N,N－Bis-α-ethyl-ω-hydroxypoly(oxy-1,2-ethanediyl/oxy(methyl-1,2-ethanediyl) C8-C18saturated and unsaturated alkylamines; the poly(oxy-1,2-ethanedi	inert ingredients: N,N－Bis-α-ethyl-ω-hydroxypoly(oxy-1,2-ethanediyl/oxy(methyl-1,2-ethanediyl) C8-C18saturated and unsaturated alkylamines; the poly(oxy-1,2-e	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,与表面活性剂相关的辅助剂。不超过灭草剂制剂的25%，杀虫剂和杀真菌剂的的10%	Surfactants, related adjuvants of surfactants.Not to exceed 25% in herbicide formulations and 10% in insecticide and fungicide formulations

yl/oxy(methyl-1,2-ethanediyl) content is 2-60 moles (CAS Reg. Nos. 68213-26-3, 68153-97-9, 75601-76-2)	thanediyl/oxy(methyl-1,2-ethanediyl) content is 2-60 moles (CAS Reg. Nos. 68213-26-3, 68153-97-9, 75601-76-2)				
惰性成分：N,N,N′,N″-四-(2-羟基丙基)乙二胺(CAS Reg. No. 102-60-3)	inert ingredients：N,N,N′,N″-Tetrakis-(2-hydroxypropyl) ethylenediamine(CAS Reg. No. 102-60-3)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	配方稳定剂用，于庄稼长出土地前。在最终的配方产品中浓度不超过20%，按农药制剂的重量计算	Stabilizer for formulations used before crop emerges from soil.Concentration in formulated end-use products not to exceed 20% by weight in pesticide formulations

惰性成分：N-alkyl (C8-C18) primary amines and their acetate salts where the alkyl group is linear and may be saturated and/or unsaturated (CAS Reg. Nos. 61790-57-6, 61790-58-7, 61790-59-8, 61790-60-1, 61788-46-3, 61790-33-8, 68155-38-4)	inert ingredients: N-alkyl (C8-C18) primary amines and their acetate salts where the alkyl group is linear and may be saturated and/or unsaturated (CAS Reg. Nos. 61790-57-6, 61790-58-7, 61790-59-8, 61790-60-1, 61788-46-3, 61790-33-8, 68155-38-4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。在最终的配方产品中浓度不超过10%，按除草剂的重量计算，4%按杀虫剂的重量计算，4%按杀真菌剂的重量计算	Surfactants, related adjuvants of surfactants.Concentration in formulated end-use products not to exceed 10% by weight in herbicide products, 4% by weight in insecticide products, and 4% by weight in fungicide products.
惰性成分：萘磺	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	表面活性剂，	Surfactants,

酸和它的钠盐	ents: Naphthalenesulfonic acid and its sodium salt	药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	与表面活性剂相关的佐剂。	related adjuvants of surfactants.
惰性成分:烟碱(CAS 注册号 98-92-0)	inert ingredients: Nicotinamide (CAS Reg. No. 98-92-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。最高含量为制剂的 0.5%	Synergist.Maximum of 0.5% of formulation
惰性成分：壬基,癸基,和十一烷基配醣混合物,同壬基,癸基,和十一烷基低聚糖以及其相关的水基液体（50到65%的固体）反应产物(主要是正癸醇和十一醇)的混合物，这些反应产物是由包	inert ingredients: Nonyl, decyl, and undecyl glycoside mixture with a mixture of nonyl, decyl, and undecyl oligosaccharides and related reaction products (primar	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂。	Surfactant.

含20%C9,40%C10,和40%C11的原始乙醇(包含15%到20%的第二乙醇异构体），同碳水化合物(平均葡萄糖到烷基链比例为1.3到1.8)反应产生的	ily decanol and undecanol) produced as an aqueous-based liquid (50 to 65% solids) from the reaction of primary alcohols (containing 15 to 20% secondary alcohol isomers) in a ratio of 20% C9, 40% C10, and 40% C11with carbohydrates (average glucose to alkyl chain ratio 1.3 to				

	1.8)				
惰性成分：壬基,癸基,和十一烷基配醣的混合物，同壬基,癸基,和十一烷基低聚糖以及含碳比例为20%C9,40%C10,and40%C11的原始醇(包含15%到20%的第二醇异构体)同碳水化合物(平均葡萄糖比烷基链比例为1.3比1.8)反应产生的一种水基液体(50到65%固体），（只要是正癸醇和十一醇)的混合物	inert ingredients: Nonyl, decyl, and undecyl glycoside mixture with a mixture of nonyl, decyl, and undecyl oligosaccharides and related reaction products (primarily decanol and undecanol) produced as an aqueous-based liquid (50 to 65% solids) from the reaction of	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂.。	Surfactant..

	primary alcohols (containing 15 to 20% secondary alcohol isomers) in a ratio of 20% C9, 40% C10, and 40% C11with carbohydrates (average glucose to alkyl chain ratio 1.3 to 1.8)				
惰性成分：正丙醇	inert ingredients: n-Propanol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分：八癸基 3,5-双-叔丁	inert ingredients: Octadec	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用	The materials are exempted from the requirement of a tolerance when used in accordance with good	热量稳定剂/用于动物标签或	Thermal stabilizer/antioxidan

基-丁基-4-羟基水肉桂酸(CAS注册号2082-79-3)	yl 3,5-di-tert-butyl-4-hydroxyhydrocinnamate (CAS Reg. No. 2082-79-3)	于动物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	者相似的缓慢放置装置中的抗氧化剂。不超过 农药制剂重量的0.5%	t in animal tag and similar slow-release devices.Not more than 0.5% by weight of pesticide formulation
惰性成分：N,N二甲基辛氨(CAS注册号1118-92-9)	inert ingredients: Octanamide, N,N-dimethyl (CAS Reg. No. 1118-92-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	乳化剂, 溶剂, 潜溶剂。	Emulsifier, solvent, cosolvent.
惰性成分：辛基和癸基糖苷与辛基和癸基低聚糖和相关的反应产物(主要正癸醇)的混合物，是由直链醇(C8(45%	inert ingredients: Octyl and decyl glucosides mixture with a mixture of octyl and decyl	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	热量 稳定剂/用于动物标签或者相似的缓慢放置装置中的抗氧化剂。	Thermal stabilizer/antioxidant in animal tag and similar slow-release devices.

),C10)和无水葡萄糖反应产生的水基液体(68-72%固体)	oligosaccharides and related reaction products (primarily n-decanol) produced as an aqueous-based liquid (68-72% solids) from the reaction of straight chain alcohols (C8(45%), C10) with anhydrous glucose				
惰性成分:辛基和癸基糖苷混合,是辛基和癸基低聚糖,以及由直链醇(C8(45%	inert ingredients: Octyl and decyl glucosides mixture with a mixture	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

),C10(55%))反应产生的一种水基液体同无水葡萄糖反应产生的相关的产物的混合物(首先是N正癸醇)的混合物	of octyl and decylol igosaccharides and related reaction products (primarily n-decanol) produced as an aqueous-based liquid (68-72% solids) from the reaction of straight chain alcohols (C8(45%), C10(55%)) with anhydrous glucose		after harvest		
惰性成分:辛基环氧基树脂(CAS注册号	inert ingredients: Octyl epoxytallate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally	可塑剂,动物标签成分。	Plasticizer, component animal tag.

61788-72-5)	(CAS Reg. No. 61788-72-5)		active) ingredients in pesticide formulations applied to animals		
惰性成分:油酸	inert ingredients: Oleic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	稀释剂。	Diluent.
惰性成分：α-水-ω-羟基聚(氧乙烯)的油酸双酯;聚合(氧乙烯)平均分子质量(原子质量单位)400	inert ingredients: Oleic acid diester of α-hydro-ω-hydroxypoly(oxyethylene); the poly(oxyethylene) having average molecular weight (in amu) 400	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：油	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	消泡剂。	Defoaming

酸,符合21CFR172.862(CAS注册号112-80-1)	ents: Oleic acid, conforming to 21 CFR 172.862 (CAS Reg. No. 112-80-1)	药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		agent.
惰性成分:油醇(CAS注册号143-28-2	inert ingredients: Oleyl alcohol (CAS Reg. No. 143-28-2	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	潜溶剂。0.15	Cosolvent.0.15
惰性成分:草酸	inert ingredients: Oxalic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	螯合钙硬水抑制剂。只能使用制成螯合钙所必须的草酸量，并且在任何的情况下，每英亩所使用的草酸不能超过2磅	Calcium chelating hard water inhibitor.No more oxalic acid should be used than is necessary to chelate calcium and in no case should more

					than 2 lb oxalic acid per acre be used
惰性成分:氧化醋酸葵酯(CAS注册号108419-33-6)	inert ingredients: Oxo-decyl acetate (CAS reg. No. 108419-33-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂。	Solvent.
惰性成分:氧化庚基醋酸酯(CAS注册号90438-79-2)	inert ingredients: Oxo-heptyl acetate (CAS Reg. No. 90438-79-2)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂。	Solvent.
惰性成分:氧化己基醋酸酯(CAS注册号88230-35-7)	inert ingredients: Oxo-hexyl acetate (CAS Reg. No. 88230-35-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂。	Solvent.
惰性成分:氧化壬基醋	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	The materials are exempted from the requirement of a tolerance when used in	溶剂。	Solvent.

酸酯(CAS 注册号 108419-34-7)	Oxo-nonyl acetate (CAS Reg. No. 108419-34-7)	偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only		
惰性成分:氧化辛基醋酸酯(CAS 注册号 108419-32-5)	inert ingredients: Oxo-octyl acetate (CAS Reg. No. 108419-32-5)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂。	Solvent.
惰性成分:氧化癸基醋酸酯(CAS 注册号 108419-35-8)	inert ingredients: Oxo-tridecyl acetate (CAS Reg. No. 108419-35-8)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂。	Solvent.
惰性成分:棕榈酸	inert ingredients: Palmitic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities	稀释剂。	Diluent.

			after harvest		
惰性成分：马来酸酐改造木松香的季戊四醇酯	inert ingredients: Pentaerythritol ester of maleic anhydride modified wood rosin	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	可塑剂。	Plasticizer.
惰性成分：矿油,符合21CFR172.880	inert ingredients: Petrolatum, conforming to 21 CFR 172.880	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	涂层剂。	Coating agent.
惰性成分：石油碳氢化合物,光照下无异味,符合21CFR172.884	inert ingredients: Petroleum hydrocarbons, light odorless conforming to 21 CFR 172.884	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,稀释剂.。	Solvent, diluent..
惰性成分：石油烃,光,无臭的,	inert ingredients: Petrole	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用	The materials are exempted from the requirement of a tolerance when used in accordance with good	溶剂,稀释剂。	Solvent, diluent.

符合21CFR172.884或者178.3650	um hydrocarbons, light, odorless, conforming to 21 CFR 172.884 or 178.3650	于动物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分:石油碳氢化合物,合成的异构烷烃,符合21CFR172.882	inert ingredients: Petroleum hydrocarbons, synthetic isoparaffinic, conforming to 21 CFR 172.882	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,稀释剂.。	Solvent, diluent..
惰性成分:石油烃,合成的异构烷烃,符合21CFR172.882或者178.3530	inert ingredients: Petroleum hydrocarbons, synthetic isoparaffinic, conforming to 21 CFR 172.882 or	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,稀释剂。	Solvent, diluent.

	178.3530				
惰性成分：石油精,符合21CFR172.250(d)	inert ingredients: Petroleum naphtha, conforming to 21 CFR 172.250 (d)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	涂层剂的化合物部分。	Component of coating agent.
惰性成分：石油蜡,符合21CFR172.886(d)	inert ingredients: Petroleum wax, conforming to 21 CFR 172.886 (d)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	涂层剂。	Coating agent.
惰性成分：苯酚	inert ingredients: Phenol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分：苯酚	inert ingredients: Phenol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops	溶剂,潜溶剂。	Solvent, cosolvent.

			only		
惰性成分：苯酚磺酸—甲醛—尿素缩合物和它的钠盐	inert ingredients: Phenolsulfonic acid—formaldehyde—urea condensate and its sodium salt	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	分散剂表面活性剂。只适用于成长中的植物	Dispersant surfactant. Applied to growing plants only
惰性成分：磷酸	inert ingredients: Phosphoric acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	缓冲剂。	Buffer.
惰性成分：天然色素红色 48	inert ingredients: Pigment red 48	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	染料。只用于种子保护	Dye. For seed treatment use only
惰性成分：聚合(氧化-1,2-亚乙基), α-(羧甲基)-	inert ingredients: Poly(oxy-1,2-ethanediyl), α	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active)	表面活性剂。	Surfactant.

ω-(壬基苯氧基)，是由1摩的壬基苯酚(壬基基团是一个丙烯三聚物异构体)同平均为4-14或者30-90摩的环氧乙烷缩合而成的.分子质量(原子质量单位范围是)454-894和1598-4238	-(carboxymethyl)-ω-(nonylphenoxy) produced by the condensation of 1 mole of nonylphenol (nonyl group is a propylene trimer isomer) with an average of 4-14 or 30-90 moles of ethylene oxide. The molecular weight (in amu) ranges are 454-894 and 1598-4238	质的残留容许量豁免.	ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成	inert	根据优良农业操作规	The materials are exempted	表面活	Surfact

分：聚合(氧乙烯)(5)山梨聚糖油酸酯	ingredients: Poly(oxyethylene) (5) sorbitan monooleate	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	性剂，与表面活性剂相关的辅助剂。	ants, related adjuvants of surfactants.
惰性成分：聚合(氧乙烯)与从可食用的蔬菜油中得到的混合的植物甾醇(此类含有菜油甾醇,豆甾醇和谷甾醇同少量的结合的植物固醇)的加成物；聚合氧乙烯平均含量为 5-26 摩	inert ingredients: Poly(oxyethylene) adducts of mixed phytosterols (such sterols to consist of campesterol, stigmasterol and sitosterol with minor amounts of associated plant sterols) derived from edible	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，相关的辅助剂。	Surfactant, related adjuvants.

	vegetable oils; polyoxyethylene content averaging 5-26 moles				
惰性成分：聚乙烯(CAS注册号9002－88－4)符合21CFR172.615	inert ingredients: Polyethylene (CAS Reg. No. 9002－88－4) conforming to 21 CFR 172.615	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	塑料缓释标签的成分。	Component of plastic slow release tag.
惰性成分：聚乙二醇[α-水-ω-羟基聚(氧乙烯)];平均的分子质量(原子质量单位)194到9,500符合21CFR178.3750	inert ingredients: Polyethylene glycol [α-hydro-ω-hydroxypoly(oxyethylene)]; mean molecular weight (in amu) 194 to	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

	9,500 conforms to 21 CFR 178.3750				
惰性成分：聚乙二醇[α-水合-ω-羟基聚(氧乙烯)];平均分子质量(原子质量单位)194到9,500符合21CFR178.3750	inert ingredients: Polyethylene glycol[α-hydro-ω-hydroxypoly(oxyethylene)]; mean molecular weight (in amu) 194 to 9,500 conforms to 21 CFR 178.3750	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：聚乙烯,符合21CFR177.1520(c)	inert ingredients: Polyethylene, conforming to 21 CFR 177.1520(c)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	粘合剂，媒介物，和 涂层剂。	Binder, carrier, and coating agent.

惰性成分：脂肪酸的聚合甘油酯符合21CFR172.854	inert ingredients: Polyglycerol esters of fatty acids conforming to 21 CFR 172.854	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：聚合甘油基邻苯二甲酸酯，来自于椰子油脂肪酸	inert ingredients: Polyglyceryl phthalate ester of coconut oil fatty acids	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：聚甘油邻苯二甲酸酯，来自于椰子油脂肪酸	inert ingredients: Polyglyceryl phthalate esters of coconut oil fatty acids	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：聚合氧乙烯(20)山梨聚糖	inert ingredients: Polyoxyethylen	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural	表面活性剂，与表面活性剂相关的	Surfactants, related adjuvants of

单硬脂酸酯	e (20) sorbitan monostearate	者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	辅助剂。	surfactants.
惰性成分：Polyoxyethylene polyoxypropylene mono(di-sec-butylphenyl) ether (CAS Reg. No. 69029-39-6)	inert ingredients: Polyoxyethylene polyoxypropylene mono(di-sec-butylphenyl) ether (CAS Reg. No. 69029-39-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。仅用于灭草剂制剂，在用于草皮的产品中浓度不超过30%，按除草剂的重量计算	Surfactants, related adjuvants of surfactants.Limited to herbicide formulations only, and to no more than 30% by weight in herbicide formulations intended for application to turf
惰性成分：聚合山梨酸酯 60，符合 21CFR172.836	inert ingredients: Polysorbate 60, conforming to	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	表面活性剂。	Surfactant.

	21 CFR 172.836		applied to growing crops only		
惰性成分：聚合山梨酸酯 65，符合 21CFR172.838	inert ingredients: Polysorbate 65, conforming to 21 CFR 172.838	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂。	Emulsifier.
惰性成分：钾铝硅酸盐	inert ingredients: Potassium aluminum silicate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：磷酸二氢钾	inert ingredients: Potassium dihydrogen phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	缓冲剂。	Buffering agent.
惰性成分：氢氧化钾	inert ingredients: Potassium hydroxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	中和剂。达到食品化学法典的具体要求	Neutralizer.Meeting Food Chemicals, Codex specifi

			applied to animals		cations
惰性成分:氢氧化钾	inert ingredients: Potassium hydroxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	中和剂。	Neutralizer.
惰性成分:磷酸钾	inert ingredients: Potassium phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	缓冲剂。	Buffer.
惰性成分:硫酸钾	inert ingredients: Potassium sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂。	Solid diluent.
惰性成分:低级正烷基胺,其中烷基基团(C8-C18	inert ingredients: Primary n -alkylamines,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	表面活性剂。	Surfactant.

)是从椰子,棉花种子,大豆,或者兽脂酸中得到的	where the alkyl group (C8-C18) is derived from coconut, cottonseed, soya, or tallow acids		pesticide formulations applied to growing crops only		
惰性成分:丙烷	inert ingredients: Propane	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	推进剂。	Propellant.
惰性成分:丙烷	inert ingredients: Propane	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	推进剂。	Propellant.
惰性成分:没食子酸丙酯	inert ingredients: Propyl gallate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active)	抗氧化剂。	Antioxidant.

		质的残留容许量豁免.	ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:镓酸丙酯	inert ingredients: Propyl gallate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	抗氧化剂。	Antioxidant.
惰性成分:对羟苯甲酸丙酯	inert ingredients: Propyl p -hydroxybenzoate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	防腐剂配方。	Preservative for formulations.
惰性成分:丙基对羟基安息香酸酯(尼泊金丙酯)	inert ingredients: Propyl p -hydroxybenzoate (Propylparaben)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防腐剂。达到食品化学法典的具体要求; 不超过制剂的0.1%	Preservative.Meets specifications of Food Chemicals Codex; not to exceed 0.1% in formulations
惰性成分:丙二醇	inert ingredients: Propyle	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应	Residues of the materials are exempted from the requirement of a tolerance when used in accordance	溶剂,潜溶剂.。	Solvent, cosolvent..

	ne glycol	用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:丙二醇	inert ingredients: Propylene glycol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂, 潜溶剂。	Solvent, cosolvent.
惰性成分:丙二醇藻朊酸酯(如21CFR172.858所定义)	inert ingredients: Propylene glycol alginate (as defined in 21 CFR 172.858)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	消泡剂。	Defoaming agent.
惰性成分:丙二醇单甲基醚	inert ingredients: Propylene glycol monomethyl ether	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	减活化剂, 润肤剂。	Deactivator, emmolient.
惰性成分:丙二醇单甲基醚	inert ingredients: Propylene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	溶剂。	Solvent.

	glycol monomethyl ether	时，该物质的残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only		
惰性成分：吡哆醇(CAS注册号65－23－6)	inert ingredients: Pyridoxine (CAS Reg. No. 65－23－6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。最高标准为制剂的0.5%	Synergist.Maximum of 0.5% of formulation
惰性成分：叶腊石	inert ingredients: Pyrophylite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：叶蜡石	inert ingredients: Pyrophyllite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：根瘤菌接种体(例如中华根瘤菌,大豆慢生根瘤菌	inert ingredients: Rhizobium inoculants (e.g.	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide	所有豆科粮食商品。	All leguminous food commodities.

和根瘤菌)	Sinorhizobium, Bradyrhizobium & Rhizobium)	免.	formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分：松香,深色树木(如21CFR178.3870(a)(1)(v)所定义)	inert ingredients: Rosin, dark wood (as defined in 21 CFR 178.3870(a)(1)(v))	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：松香,树胶	inert ingredients: Rosin, gum	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：松香,部分二聚(如21CFR172.615所定义)	inert ingredients: Rosin, partially dimerized (as defined in 21 CFR 172.615)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成	inert	根据优良农业操作规	Residues of the materials	表面活	Surfact

分：松香,部分氢化(如21CFR172.615所定义)	ingredients: Rosin, partially hydrogenated (as defined in 21 CFR 172.615)	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	性剂,与表面活性剂相关的辅助剂。	ants, related adjuvants of surfactants.
惰性成分：松香,妥尔油	inert ingredients: Rosin, tall oil	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：松香,木	inert ingredients: Rosin, wood	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:脂肪酸的盐,符合21CFR172.863	inert ingredients: Salts of fatty acids, conforming to	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to	粘合剂,乳化剂,防结块剂。	Binder, emulsifier, anticaking agent.

	21 CFR 172.863		growing crops or to raw agricultural commodities after harvest		
惰性成分：沙	inert ingredients: Sand	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:氯化钪	inert ingredients: Scandium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	标注剂。制剂的10ppm	Tagging agent.10 ppm in formulation
惰性成分：紫（胶虫）胶,漂白的;提炼的,食品用,砷,不含松香	inert ingredients: Shellac, bleached; refined, food grade, arsenic and rosin-free	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	涂层剂。	Coating agent.
惰性成分:硅土气凝胶(精细的粉末状	inert ingredients: Silica aerogel	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	消泡剂的化合物部分。	Component of antifoaming agent.

的微孔二氧化硅泡沫，所含的二氧化硅最少含量为89.5%)	(finely powdered microcellular silica foam having a minimum silica content of 89.5%)	残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分：二氧化硅,水合二氧化硅	inert ingredients: Silica, hydrated silica	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防结块剂, 固体稀释剂, 媒介物。	Anticaking agent, solid diluent, carrier.
惰性成分：皂石	inert ingredients: Soapstone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂。	Solid diluent.
惰性成分：皂石	inert ingredients: Soapstone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂。	Solid diluent.

惰性成分：1,4-二环己基磺基琥珀酸钠	inert ingredients: Sodium 1,4-dicyclohexyl sulfosuccinate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：1,4-双己基基磺基琥珀酸钠	inert ingredients: Sodium 1,4-dihexyl sulfosuccinate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：1,4-双异丁基基磺基琥珀酸钠 (CAS Reg. No. 127-39-9)	inert ingredients: Sodium 1,4-diisobutyl sulfosuccinate (CAS Reg. No. 127-39-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：1,4-二戊基磺基琥珀酸钠 (CAS Reg. No. 922-80-5)	inert ingredients: Sodium 1,4-dipentyl sulfosuccinate (CAS Reg. No. 922	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

	-80-5)				
惰性成分:焦磷酸钠酸	inert ingredients: Sodium acid pyrophosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,悬浮剂,分散剂,缓冲剂。	Surfactant, suspending agent, dispersing agent, buffer.
惰性成分:钠铝硅酸盐	inert ingredients: Sodium aluminum silicate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:硫酸氢钠(CAS注册号7681-38-1)	inert ingredients: Sodium bisulfate (CAS Reg. No. 7681-38-1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	酸化剂/缓冲剂。	Acidifying/buffering agent.
惰性成分:磷酸二氢钠(CAS注册号7558-80-7)符合	inert ingredients: Sodium dihydrogen phosphate (CAS	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	缓冲剂。	Buffering agent.

21CFR182.6778	Reg. No. 7558-80-7) conforming to 21 CFR 182.6778		applied to growing crops only		
惰性成分:双异丁基萘磺酸钠	inert ingredients: Sodium diisobutylnaphthalene sulfonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:萘磺酸双异丁基钠	inert ingredients: Sodium diisobutylnaphthalene sulfonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:二辛基磺基琥珀酸钠	inert ingredients: Sodium dioctyl sulfosuccinate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:二辛基磺基琥珀酸钠	inert ingredients: Sodium dioctyl	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural	表面活性剂,与表面活性剂相关的	Surfactants, related adjuvants of

	sulfosuccinate	者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	辅助剂。	surfactants.
惰性成分:十二烷基联苯醚磺酸钠	inert ingredients: Sodium dodecylphenoxybenzenedisulfonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:六偏磷酸钠盐	inert ingredients: Sodium hexametaphosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,乳化剂,润湿剂,悬浮剂,分散剂,缓冲剂。	Surfactant, emulsifier, wetting agent, suspending agent, dispersing agent, buffer.
惰性成分:氢氧化钠	inert ingredients: Sodium hydroxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	中和剂。	Neutralizer.
惰性成分:氢氧化钠	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	Residues of the materials are exempted from the requirement of a tolerance	中和剂。	Neutralizer.

	Sodium hydroxide	偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:异丙基萘磺酸钠	inert ingredients: Sodium isopropylnaphthalenesulfonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:偏硼酸钠	inert ingredients: Sodium metaborate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	多价螯合剂。	Sequestrant.
惰性成分:偏硅酸钠	inert ingredients: Sodium metasilicate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,乳化剂,润湿剂,分散剂,缓冲剂。	Surfactants, emulsifiers, wetting agents, dispersing agents, buffer.
惰性成分:钼酸钠	inert ingredients: Sodium	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅	The materials are exempted from the requirement of a tolerance when used in accordance with good	植物营养。	Plant nutrient.

	molybdate	用于生长中的农作物时，该物质的残留容许量豁免.	agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only		
惰性成分:单甲基和二甲基萘磺酸钠,分子质量(原子质量单位)245-260	inert ingredients: Sodium mono- and dimethyl naphthalenesulfonates, molecular weight (in amu) 245-260	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:单甲基和二甲基萘磺酸钠,分子质量(原子质量单位)245-260	inert ingredients: Sodium mono- and dimethylnaphthalenesulfonate, molecular weight (in amu) 245-260	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:单丁基,双丁	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	Residues of the materials are exempted from the requirement of a tolerance	表面活性剂,与表面	Surfactants, related

基,和三丁基萘磺酸钠	Sodium mono-, di-, and tributyl naphthalenesulfonates	偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	活性剂相关的辅助剂。	adjuvants of surfactants.
惰性成分：单,双,和三丁基萘磺酸钠	inert ingredients: Sodium mono-, di-, and tributylnaphthalenesulfonates	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂稳定剂。	Solvent, cosolvent stabilizer.
惰性成分:钠单-,双-,和三异丙基萘磺酸	inert ingredients: Sodium mono-, di-, and triisopropyl naphthalenesulfonate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:单烷基和二烷基(C8-C13)联苯醚磺酸钠混合物,包含的单烷基的产品	inert ingredients: Sodium monoalkyl and diakyl (C8-C13) phenoxybenzene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

不能少于 70%	disulfonate mixtures containing not less than 70% of the monoalkylated product				
惰性成分：单烷基和双烷基(C8-C16)联苯醚磺酸钠混合物，含有不少于70%单烷基化的产品	inert ingredients: Sodium monoalkyl and dialkyl (C8-C16) phenoxybenzene disulfonate mixtures containing not less than 70% of the monoalkylated product	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：N-油酰-N-甲基牛磺酸钠	inert ingredients: Sodium N -oleoyl - N	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in	表面活性剂。不超过农药制剂的 1%	Surfactant.Not more than 1% of pesticide

	-methyl taurine		pesticide formulations applied to animals		formulations
惰性成分：N-油酰-N-甲基牛磺酸钠	inert ingredients: Sodium N -oleoyl - N -methyl taurine	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：硝酸钠	inert ingredients: Sodium nitrate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	固体稀释剂。	Solid diluent.
惰性成分：亚硝酸钠	inert ingredients: Sodium nitrite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	稳定剂，抑制剂.。不超过农药制剂的 3%	Stabilizer, inhibitor..Not more than 3% of pesticide formulation
惰性成分：邻苯基苯酚钠	inert ingredients: Sodium o -phenyl phenate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops	用于制剂的防腐剂。不超过农药制剂的 0.1%	Preservative for formulation.Not more than 0.1% of pestici

			only		de formulation
惰性成分:硫酸化油酸的钠盐	inert ingredients: Sodium salt of sulfated oleic acid	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:松香不溶部分的钠盐	inert ingredients: Sodium salt of the insoluble fraction of rosin	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分: Sodium salts of N-alkyl (C8-C18)-beta-iminodipropionic acid where the C8-C18 is linear and may be	inert ingredients: Sodium salts of N-alkyl (C8-C18)-beta-iminodipropionic acid where the C8-C18 is linear and may	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。在最终的配方产品中浓度不超过30%，按农药制剂的重量计算	Surfactants, related adjuvants of surfactants.Concentration in formulated end-use products not to exceed 30% by weight in

saturated and/or unsaturated (CAS Reg. Nos. 3655-00-3, 61791-56-8, 14960-06-6, 26256-79-1, 90170-43-7, 91696-17-2, 97862-48-1)	be saturated and/or unsaturated (CAS Reg. Nos. 3655-00-3, 61791-56-8, 14960-06-6, 26256-79-1, 90170-43-7, 91696-17-2, 97862-48-1)				pesticide formulations
惰性成分：硅酸钠	inert ingredients: Sodium silicate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，乳化剂，润湿剂，稳定剂，抑制剂。	Surfactant, emulsifier, wetting agent, stabilizer, inhibitor.
惰性成分：淀粉乙醇酸钠(CAS注册号9063－38－1)	inert ingredients: Sodium starch glycolate (CAS Reg. No.	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	分解质。只有颗粒和片状的产品，不能超过规定产品的8%	Disintegrant. Granular and tableted products only; not to

	9063－38－1)				exceed 8% of the formulated product
惰性成分:淀粉乙醇酸钠(CAS注册号9063－38－1)	inert ingredients: Sodium starch glycolate (CAS Reg. No. 9063－38－1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	分解质。只有颗粒和药片装的产品,不能超过制成产品的8%	Disintegrant.Granular and tableted products only; not to exceed 8% of the formulated product
惰性成分:硫酸钠	inert ingredients: Sodium sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:硫酸钠	inert ingredients: Sodium sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:四硼	inert ingredi	根据优良农业操作规范，当该物质用作农	The materials are exempted from the requirement of a	缓冲剂;腐蚀 抑	Buffering

酸钠	ents: Sodium tetraborate	药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	制剂。不超过农药制剂的 2%	agent; corrosion inhibitor.Not more than 2% of pesticide formulation
惰性成分:三聚合磷酸钠	inert ingredients: Sodium tripolyphosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	缓冲剂, 表面活性剂, 悬浮剂, 分散剂, 防结块剂, 调节剂。	Buffer, surfactant, suspending agent, dispersing agent, anticaking agent, conditioning agent.
惰性成分：α-烯烃磺酸钠(钠C14-C16)(石蜡磺酸)	inert ingredients: Sodium α-olefin sulfonate (sodium C14-C16) (Olefin sulfonate)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂, 与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:山梨酸(CAS	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	Residues of the materials are exempted from the requirement of a tolerance	防腐剂配方。	Preservative for

注册号110－44－1)	Sorbic acid (CAS Reg. No. 110－44－1)	偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		formulations.
惰性成分：山梨醇酐脂肪酸酯(脂肪酸仅限于C12,C14,C16,而且C18应含有少量的相关联的脂肪酸)和山梨糖醇酐脂肪酸酯的聚合(氧乙烯)衍生物;聚合(氧乙烯)含量平均为16到20摩尔	inert ingredients: Sorbitan fatty acid esters (fatty acids limited to C12, C14, C16, and C18containing minor amounts of associated fatty acids) and poly(oxyethylene) derivatives of sorbitan fatty acid esters; the poly(ox	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	缓冲剂;腐蚀 抑制剂。	Buffering agent; corrosion inhibition.

	yethylene) content averages 16-20 moles				
惰性成分:山梨糖脂肪酸酯(脂肪酸限于到C12,C14,C16,其中C18含有少量合成的脂肪酸)和他们的衍生物;聚合(氧乙烯)平均含量为5-20摩	inert ingredients: Sorbitan fatty acid esters (fatty acids limited to C12, C14, C16, and C18containing minor amounts of associated fatty acids) and their derivatives; the poly(oxyethylene) content averages 5-20 moles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,相关的辅助剂或者表面活性剂.。	Surfactants, related adjuvants or surfactants..
惰性成分:山梨(糖)醇	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	The materials are exempted from the requirement of a tolerance when used in	抗尘剂.。	Antidusting agent..

	Sorbitol	偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分:黄豆粉	inert ingredients: Soybean flour	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂。于2005年5月24日到期	Surfactant. Expires May 24, 2005.
惰性成分:大豆油中得到的脂肪酸	inert ingredients: Soybean oil-derived fatty acids	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂。	Solvent, cosolvent.
惰性成分:鲸油符合21CFR172.210	inert ingredients: Sperm oil conforming to 21 CFR 172.210	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	涂层剂。	Coating agent.
惰性成分:硬脂	inert ingredi	根据优良农业操作规范，当该物质用作农	Residues of the materials are exempted from the	稀释剂。	Diluent.

酸	ents: Stearic acid	药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:硬脂酸(CAS注册号57－11－4)	inert ingredients: Stearic acid (CAS Reg. No. 57－11－4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	润滑剂,动物标签成分。	Lubricant, component animal tag.
惰性成分:蔗糖八醋酸酯	inert ingredients: Sucrose octaacetate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	粘合剂。	Adhesive.
惰性成分:亚硫酸盐废液和烹调废液,使用过的,氧化的(CAS注册号68514－09－0)	inert ingredients: Sulfite liquors and cooking liquors, spent, oxidized (CAS	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的佐剂。	Surfactant, related adjuvants of surfactants.

	Reg. No. 68514-09-0)				
惰性成分：亚硫酸盐液体和烹调液体，使用过的，氧化的(CAS注册号68514-09-0)	inert ingredients: Sulfite liquors and cooking liquors, spent, oxidized (CAS Reg. No. 68514-09-0)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂，与表面活性剂相关的辅助剂。	Surfactant, related adjuvants of surfactants.
惰性成分：硫(CAS注册号7704-34-9)	inert ingredients: Sulfur (CAS Reg. No. 7704-34-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	稳定剂。	Stabilizer.
惰性成分：磺酸(CAS注册号7664-93-9)	inert ingredients: Sulfuric acid (CAS Reg. No.7664-93-9)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	pH值控制剂。不能超过农药制剂的10%;不能制成喷雾剂形式	pH Control agent. Not to exceed 10% of the pesticide formulation; non-aerosol formulations

					only
惰性成分：合成的石蜡和它的丁二酸衍生物，符合21CFR172.275	inert ingredients: Synthetic paraffin and its succinic derivatives conforming to 21 CFR 172.275	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	媒介物，粘合剂，和载体。	Carrier, binder, and carrying agent.
惰性成分：合成的石油蜡,符合21CFR172.888	inert ingredients: Synthetic petroleum wax, conforming to 21 CFR 172.888	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	粘合剂，媒介物，和涂层剂。	Binder, carrier, and coating agent.
惰性成分：滑石粉	inert ingredients: Talc	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carriers.
惰性成分：滑石粉	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	The materials are exempted from the requirement of a tolerance when used in	稳定剂。	Stabilizer.

	Talc	偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		
惰性成分：妥尔油;脂肪酸不少于 58%,松香酸类不超过 44%,不皂化物质不超过 8%	inert ingredients: Tall oil; fatty acids not less than 58%, rosin acids not more than 44%, unsaponifiables not more than 8%	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：妥尔油;脂肪酸不能少于 58%,松香酸类不超过 44%,不皂化物质不超过 8%	inert ingredients: Tall oil; fatty acids not less than 58%, rosin acids not more than	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

	44%, unsaponifiables not more than 8%				
惰性成分:鞣酸	inert ingredients: Tannin	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	分散剂。	Dispersing agent.
惰性成分:酒石黄	inert ingredients: Tartrazine	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	染料,着色剂。	Dye, coloring agent.
惰性成分:酸吗啉	inert ingredients: Tartrazine	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	染料。	Dye.
惰性成分:萜烯和萜类,松节油,α-松萜馏分,聚合.(CAS	inert ingredients: Terpenes and terpenoids,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active)	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

注册号 70750－57－1)	turpentine oil, alpha-pinene fraction, polymd. (CAS Reg. No. 70750－57－1)	质的残留容许量豁免.	ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:三丁基对苯二酚	inert ingredients: Tertiary butylhydroquinone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	抗氧化剂。	Antioxidant.
惰性成分:四水糠基醇(THFA)(CAS 注册号 97－99－4)	inert ingredients: Tetrahydrofurfuryl alcohol (THFA) (CAS Reg. No 97－99－4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂/潜溶剂。于 2008 年 2 月 9 日到期	Solvent/cosolvent.Expires February 9, 2008
惰性成分:焦磷酸四钾(CAS 注册号 7320－345)	inert ingredients: Tetrapotassium pyrophosphate (CAS Reg.	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops	多价螯合剂, 防结块剂, 调节剂。不超过制剂的 10%	Sequestrant, anticaking agent, conditioning agent.Not to

	No. 7320-345)		only		exceed 10% of formulation
惰性成分:焦磷酸四钠	inert ingredients: Tetrasodium pyrophosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	防结块剂，调节剂。	Anticaking agent, conditioning agent.
惰性成分:硫代硫酸,二钠盐,无水的.(CAS注册号7772-98-7)	inert ingredients: Thiosulfuric acid, disodium salt, anhydrous. (CAS Reg. No 7772-98-7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	去氯器,还原剂。	Dechlorinator, reducing agent.
惰性成分:硫代硫酸,二钠盐,五水合物.(CAS注册号10102-17-7)	inert ingredients: Thiosulfuric acid, disodium salt, pentahydrate. (CAS Reg. No. 10102-	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	去氯器,还原剂。	Dechlorinator, reducing agent.

	17－7)				
惰性成分:氧化钛(CAS注册号13463－67－7)	inert ingredients: Titanium dioxide (CAS Reg. No. 13463－67－7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	用于动物标签的农药制剂中的天然色素和着色剂。	Pigment/colorant in pesticide formulations for animal tag.
惰性成分:氧化钛(CAS注册号13463－67－7)	inert ingredients: Titanium dioxide (CAS Reg. No. 13463－67－7)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	用于包住成长的香蕉(收获之前)所用的塑料包中的颜料/着色剂,播种种子的着色剂。	Pigment/coloring agent in plastic bags used to wrap growing banana (preharvest), colorant on seeds for planting.
惰性成分:甲苯磺酸和它的氨,钙,镁,钾,钠,以及锌盐	inert ingredients: Toluenesulfonic acid and its ammonium, calcium, magnesium,	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	用于动物标签的农药制剂中的天然色素和着色剂。	Pigment/colorant in pesticide formulations for animal tag.

	potassium, sodium, and zinc salts				
惰性成分:甲基苯磺酸和它的氨,钙,镁,钾,钠,以及锌盐	inert ingredients: Toluene sulfonic acid and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:三乙酸甘油酯(甘油基三醋酸盐)	inert ingredients: Triacetin (glyceryl triacetate)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:磷酸钙	inert ingredients: Tricalcium phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw	表面活性剂,悬浮剂,分散剂,防结块剂, 调节剂。	Surfactant, suspending agent, dispersing agent, anticaking

			agricultural commodities after harvest		agent, conditioning agent.
惰性成分:三乙醇胺	inert ingredients: Triethanolamine	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	用于庄稼长出土地前所用制剂的稳定剂,抑制剂。	Stabilizer, inhibitor for formulations used before crop emerges from soil.
惰性成分: Triethanolamine (CAS Reg. No. 102-71-6)	inert ingredients: Triethanolamine (CAS Reg. No. 102-71-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	稳定、抑制剂。	Stabilizer, inhibitor.
惰性成分:磷酸三乙酯	inert ingredients: Triethyl phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	用于庄稼长出土地前所用制剂的稳定剂。	Stabilizer for formulations used before crop emerges from soil.
惰性成分:三缩三乙二醇	inert ingredients: Triethylene glycol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	减活化剂。	Deactivator.

			applied to growing crops only		
惰性成分:三羟甲基丙烷(CAS注册号77-99-6)	inert ingredients: Trimethylolpropane (CAS Reg. No. 77-99-6)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	水溶性薄膜成分。不超过薄膜重量的15%	Component in water-soluble film. Not to exceed 15% by weight of the film
惰性成分:磷酸钠	inert ingredients: Trisodium phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	沉淀剂，缓冲剂，填充物。	Precipitant, buffer, filler.
惰性成分:三钠磷酸盐	inert ingredients: Trisodium phosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂，乳化剂，润湿剂。	Surfactant, emulsifier, wetting agent.
惰性成分:色氨酸(CAS注册号73-22-3)	inert ingredients: Tryptophan (CAS Reg. No. 73-22-3)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	增效剂。在制剂中最高含量为0.5%	Synergist. Maximum of 0.5% of formulation

惰性成分：戊酸,正常	inert ingredients: Valeric acid, normal	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	止血剂或者 增味剂。不超过农药制剂的 2%	Stenching agent or odorant.Not more than 2% in pesticide formulations
惰性成分:蛭石	inert ingredients: Vermiculite	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物.。	Solid diluent, carrier..
惰性成分:维他命 E(CAS 注册号 1406－18－4)	inert ingredients: Vitamin E (CAS Reg. No. 1406－18－4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	安全剂。无	Safener.None
惰性成分:胡桃壳	inert ingredients: Walnut shells	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active)	分离抑制剂,水分散聚集粘合剂,粘合剂,悬浮剂 稳	Leaching inhibitor, binder for water-d

		质的残留容许量豁免.	ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	定剂。	ispersible aggregates, sticker and suspension stabilizer.
惰性成分:鹿蹄草油	inert ingredients: Wintergreen oil	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	引诱剂。	Attractant.
惰性成分:木粉	inert ingredients: Wood flour	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂 和媒介物。从木材当中获得,不能有化学防腐剂	Solid diluent and carrier.Derived from wood free of chemical preservatives
惰性成分:改性黄原胶树胶,是由黄原胶树胶和乙二醛(最少占重量的	inert ingredients: Xanthan gum-modified, produced by the reaction of	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw	表面活性剂。不超过农药制剂的 0.5%	Surfactant.Not more than 0.5% of pesticide formulation

0.3%)反应产生的	xanthan gum and glyoxal (maximum 0.3% by weight)		agricultural commodities after harvest		
惰性成分:二甲苯	inert ingredients: Xylene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:二甲苯	inert ingredients: Xylene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂。	Solvent, cosolvent.
惰性成分:二甲苯,达到21CFR172.884(b)(4)所列举的细则	inert ingredients: Xylene meeting the specifications listed in 21 CFR 172.884 (b)(4)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂。在农药制剂中，只是用于粮食存储	Solvent, cosolvent. In pesticide formulations for grain storage only
惰性成分:二甲苯磺酸和它的氨,钙,	inert ingredients: Xylenesulfonic	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	表面活性剂,与表面活性剂相关的	Surfactants, related adjuvants of

镁,钾,钠,和锌盐	acid and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts	残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to animals	辅助剂。	surfactants.
惰性成分:二甲苯磺酸的氨钙,镁,钾,钠,和锌盐	inert ingredients: Xylenesulfonic acid its ammonium calcium, magnesium, potassium, sodium, and zinc salts	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分:氯化镱	inert ingredients: Ytterbium chloride	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	标注剂。制剂的10 ppm	Tagging agent. 10 ppm in formulation
惰性成	inert	根据优良农业操作规	The materials are exempted	标注剂。	Tagging

分：氯化钇	ingredients: Yttrium chloride	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	制剂的10ppm	agent.10 ppm in formulation
惰性成分：丝兰，从丝兰萃取物中提取	inert ingredients: Yucca extract from Yucca schidigera	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	润湿剂。	Wetting agent.
惰性成分：沸石(水合碱铝硅酸盐)	inert ingredients: Zeolite (hydrated alkali aluminum silicate)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂，媒介物。	Solid diluent, carrier.
惰性成分：正磷酸锌	inert ingredients: Zinc orthophosphate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	植物营养 和安全剂。	Plant nutrient and safener.
惰性成分：锌氧化	inert ingredients:	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	Residues of the materials are exempted from the requirement of a tolerance	涂层剂。	Coating agent.

	Zinc oxide	偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		
惰性成分:氧化锌	inert ingredients: Zinc oxide	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	固体稀释剂, 媒介物。	Solid diluent, carrier.
惰性成分:硬脂酸锌(CAS 注册号 557－05－1)	inert ingredients: Zinc stearate (CAS Reg. No. 557－05－1)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防水剂, 干燥经, 和 涂层剂; 稳定剂, 塑料动物标签成分。	Water repellant, desiccant, and coating agent; stabilizer, component of plastic animal tag.
惰性成分:硬脂酸锌,符合 21CFR182.5994 和 582.5994	inert ingredients: Zinc stearate, conforming to 21 CFR 182.5994 and 582.599	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防水剂, 干燥剂, 和涂层剂.。	Water repellant, dessicant, and coating agent..

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惰性成分:硬脂酸锌,符合21CFR182.5994and582.5994	inert ingredients: Zinc stearate, conforming to 21 CFR 182.5994 and 582.5994	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	流量控制剂。	Flow control agent.
惰性成分:锌硫酸(碱性的和一水合物)	inert ingredients: Zinc sulfate (basic and monohydrate)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	固体稀释剂,媒介物。	Solid diluent, carrier.
惰性成分:锌硫酸(碱性的和一水合物)	inert ingredients: Zinc sulfate (basic and monohydrate)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	防水剂,干燥剂,和 涂层剂。	Water repellant, dessicant, and coating agent.
惰性成分:锌硫酸(碱性的和一水合物)	inert ingredients: Zinc sulfate (basic and monohydrate)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to	涂层剂。	Coating agent.

			growing crops or to raw agricultural commodities after harvest		
惰性成分：α-(对壬基苯基)-ω-羟基聚(氧乙烯)和磷酸二氢酯和磷酸单氢酯以及磷酸酯相应的氨,钙,镁,单乙醇胺,钾,钠,和锌盐的混合物;壬基基团是一个丙烯三聚物异构体,聚合(氧乙烯)平均含量为4-14摩	inert ingredients:α-(p -Nonylphenyl)-ω -hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters and the corresponding ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts of the	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的佐剂。	Surfactants, related adjuvants of surfactants.

	phosphate esters; the nonyl group is a propylene trimer isomer and the poly(oxyethylene) content averages 4-14 moles				
惰性成分：α-(对壬基苯基)-ω-羟基聚(氧乙烯)，二氢磷酸盐和单氢磷酸酯以及相应的磷酸酯的氨,钙,镁,单乙醇胺,钾,钠锌盐的混合物;壬基基团是一个丙烯三聚物异构	inert ingredients:α-(p -Nonylphenyl)-ω -hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters and the corresponding	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的佐剂。	Surfactants, related adjuvants of surfactants.

体，聚合(氧乙烯)平均含量为4-14摩或者30摩	ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts of the phosphate esters; the nonyl group is a propylene trimer isomer and the poly(oxyethylene) content averages 4-14 moles or 30 moles				
惰性成分：α-(对壬基苯基)-ω-羟基聚(氧乙	inert ingredients:α-(p-Nonylphenyl)-ω	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active)	表面活性剂，与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

烯)，它由 1 摩的壬基苯酚(壬基基团是一个丙烯三聚物异构体)同平均为 4-14 或者 30-90 摩的环氧乙烷缩合产生的;如果是用混合物反应生成产品，那么环氧乙烷作为混合物的组成部分的平均用量应在 4-14 或者 30-90 摩尔。	-hydroxypoly(oxyethylene) produced by the condensation of 1 mole of nonylphenol (nonyl group is a propylene trimer isomer) with an average of 4-14 or 30-90 moles of ethylene oxide; if a blend of products is used, the average number of moles of ethylene oxide reacted	质的残留容许量豁免.	ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest		

	to produce any product that is a component of the blend shall be in the range of 4-14 or 30-90				
惰性成分：α-(对壬基苯基)-ω-羟基聚(氧乙烯)，是由1摩的壬基苯酚(壬基组是一个丙烯三聚物异构体)和平均为4-15或者30-90摩的环氧乙烷缩合而成的;如果是用混合物反应生	inert ingredients:α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene) produced by the condensation of 1 mole of nonylphenol (nonyl group is a propylene trimer isomer) with an	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,乳化剂,与表面活性剂相关的佐剂.。	Surfactants, emulsifier, related adjuvants of surfactants..

成产品，那么环氧乙烷作为混合物的组成部分的平均用量应在 4-15 或者 30-90 摩尔。	average of 4-15 or 30-90 moles of ethylene oxide; if a blend of products is used, the average number of moles of ethylene oxide reacted to produce any product that is a component of the blend shall be in the range of 4-15 or 30-90 moles				
惰性成分：α	inert ingredi	根据优良农业操作规范，当该物质用作农	Residues of the materials are exempted from the	表面活性剂,	Surfactants,

-(对壬基苯基)-ω-羟基聚(氧乙烯)硫酸盐,氨,钙,镁,钾,钠,和锌盐;壬基基团是一个丙烯三聚物异构体,聚合(氧乙烯)平均含量为 4 摩	ents:α-(p -Nonylphenyl)-ω -hydroxypoly(oxyethylene) sulfate, ammonium, calcium, magnesium, potassium, sodium, and zinc salts; the nonyl group is a propylene trimer isomer and the poly(oxyethylene) content averages 4 moles	药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	与表面活性剂相关的辅助剂。	related adjuvants of surfactants.
惰性成分:硫酸化α-(对壬基苯	inert ingredients:α-(p -Nonylp	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as	表面活性剂,与表面活性剂相关的	Surfactants, related adjuvants of

基)-ω-羟基聚(氧乙烯),和它的氨,钙,镁,单乙醇胺,钾,钠,和锌盐;壬基基团是一个丙烯三聚物异构体和聚合(氧乙烯)，平均含量为 4-14 或者 30-90 摩的氧化乙二醇	henyl)-ω-hydroxypoly(oxyethylene) sulfate, and its ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts; the nonyl group is a propylene trimer isomer and the poly(oxyethylene) content averages 4-14 or 30-90 moles of ethyien	残留容许量豁免.	inert (or occasionally active) ingredients in pesticide formulations applied to animals	辅助剂。	surfactants.

	e oxide				
惰性成分:硫酸化α-(对壬基苯基)-ω-羟基聚(氧乙烯),和它的氨,钙,镁,钾,钠,和锌盐;壬基基团是一个丙烯三聚物异构体和聚合(氧乙烯)，平均含量为 4 摩尔	inert ingredients:α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene) sulfate, and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts; the nonyl group is a propylene trimer isomer and the poly(oxyethylene) content averages 4 moles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成	inert	根据优良农业操作规	The materials are exempted	表面活	Surfact

分：α-(对壬基苯基)-ω-羟基聚(氧乙烯);是由1摩的壬基苯酚(壬基是一种丙烯三聚物异构体)同4-14或者30-100摩的环氧乙烷缩合而成的;如果是用混合物反应生成产品，那么环氧乙烷作为混合物的组成部分的平均用量应在4-14或者30-100摩尔。	ingredients:α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene); produced by the condensation of 1 mole of nonylphenol (nonyl group is a propylene trimer isomer) with an average of 4-14 or 30-100 moles of ethylene oxide; if a blend of products is used, the average number	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	性剂。	ant.

	of moles of ethylene oxide reacted to produce any product that is a component of the blend shall be in the range 4-14 or 30-100				
惰性成分：α-[对-(1,1,3,3-四甲基丁基)苯基]-ω-羟基聚(氧乙烯)，是由 1 摩的对-(1,1,3,3-四甲基丁基)苯酚和范围在 1-14 或者 30-70 摩的环氧乙烷	inert ingredients:α-[p-(1,1,3,3-Tetramethylbutyl)phenyl]-ω-hydroxypoly(oxyethylene) produced by the condensation of 1 mole of p-(1,1,3	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

缩聚而成的;如果是用混合物反应生成产品,那么环氧乙烷作为混合物的组成部分的平均用量应在1-14或者30-70摩尔。	,3-tetramethylbutyl)phenol with a range of 1-14 or 30-70 moles of ethylene oxide: if a blend of products is used, the average range number of moles of ethylene oxide reacted to produce any product that is a component of the blend shall be in the range				

	of 1-14 or 30-70				
惰性成分：α-[对-(1,1,3,3-四甲基丁基)苯基]-ω-羟基聚(氧乙烯)，由1摩的对-(1,1,3,3-四甲基丁基)苯酚和范围在1-14摩或者是30-70摩之间的环氧乙烷缩合而成的:如果是用混合物反应生成产品,那么环氧乙烷作为混合物的组成部分的平均用量应在1-40或者30-70摩尔的范围内	inert ingredients:α-[p-(1,1,3,3-Tetramethylbutyl)phenyl]-ω-hydroxypoly(oxyethylene) produced by the condensation of 1 mole of p (1,1,3,3-tetramethylbutyl)phenol with a range of 1-14 or 30-70 moles of ethylene oxide: if a blend of products is	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

	used, the average range number of moles of ethylene oxide reacted to produce any product that is a component of the blend shall be in the range of 1-14 or 30-70				
惰性成分:硫酸化α-[2,4,6-三[1-(苯基)乙基]苯基]-ω-羟基聚合(氧乙烯),和相对的氨,钙,镁,钾,钠,锌	inert ingredients:α-[2,4,6-Tris[1-(phenyl)ethyl]phenyl]-ω-hydroxy poly(oxyethylene) sulfate, and	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂.。不超过农药制剂的15%	Surfactant..Not more than 15% of the pesticide formulation

盐,聚合(氧乙烯)平均含量为4-150摩	the corresponding ammonium, calcium, magnesium, potassium, sodium, and zinc salts, the poly(oxyethylene) content averages 4-150 moles				
惰性成分：α-[2,4,6-三[1-(苯基)乙基]苯基]-ω-羟基聚合(氧乙烯),聚合(氧乙烯)平均含量为4-150摩)	inert ingredients:α-[2,4,6-Tris[1-(phenyl)ethyl]phenyl]-ω-hydroxy poly(oxyethylene), the poly(oxyethylene) content averages 4-150	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂.。不超过制剂的15%	Surfactant..Not more than 15% of the formulation

	moles)				
惰性成分：α-[2,4,6-三[1-(苯基)乙基]苯基]-ω-羟基聚合(氧乙烯);单氢和二氢磷酸酯以及相对的氨,钙,镁,钾,钠,锌盐的混合物,聚合(氧乙烯)平均含量为4-150摩)	inert ingredients:α-[2,4,6-Tris[1-(phenyl)ethyl]phenyl]-ω-hydroxy poly(oxyethylene); mixture of monohydrogen and dihydrogen phosphate esters and the corresponding ammonium, calcium, magnesium, potassium, sodium, and zinc salts, the poly(oxyethylene)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂.。不超过制剂的15%	Surfactant..Not more than 15% of the formulation

	content averages 4-150 moles)				
惰性成分：α-烷基(C12-C15)-ω-羟基聚(氧化丙烯)聚合(氧乙烯)共聚物(其中聚合(氧化丙烯)含量为3-60摩,聚合(氧乙烯)含量为5-80摩),产生的乙氧基丙氧基化(C12-C15)醇最小分子质量(原子质量单位)为1,500,CAS注册号68551-13-3	inert ingredients:α-alkyl(C12-C15)-ω-hydroxypoly(oxypropylene)poly(oxyethylene)copolymers(where the poly(oxypropylene) content is 3-60 moles and the poly(oxyethylene) content is 5-80 moles), the resulting ethoxylated propoxylated (C12-C15) alcohol	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂。不超过农药制剂的20%	Surfactant.Not to exceed 20% of pesticide formulations

	s having a minimum molecular weight (in amu) of 1,500, CAS Reg. No. 68551-13-3				
惰性成分：α-烷基(C12-C15)-ω-羟基聚(氧化丙烯)聚合(氧乙烯)共聚物(其中聚合(氧化丙烯)含量为3-60摩,聚合(氧乙烯)含量为5-80摩)	inert ingredients:α-alkyl(C12-C15)-ω-hydroxypoly(oxypropylene)poly(oxyethylene)copolymers(where the poly(oxypropylene)content is 3-60 moles and the poly(oxyethylene)content	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂。不要超过农药制剂的20%	Surfactant.Not more than 20% of pesticide formulations

	is 5-80 moles)				
惰性成分：α-烷基(C12-C15)-ω-羟基聚(氧乙烯/氧化丙烯)异聚合物，其中氧乙烯含量8-13摩，氧化丙烯含量为7-30摩	inert ingredients:α-Alkyl(C12-C15)-ω-hydroxypoly(oxyethylene/oxypropylene) heteropolymer in which the oxyethylene content is 8-13 moles and the oxypropylene content is 7-30 moles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂,表面活性剂,和与表面活性剂相关的辅助剂。	Solvent, cosolvent, surfactant, and related adjuvants of surfactants.
惰性成分：α-烷基(C6-C14)-ω-羟基聚(氧化丙烯)与聚氧乙烯的块状共聚物;聚合氧化丙烯含	inert ingredients:α-Alkyl(C6-C14)-ω-hydroxypoly(oxypropylene) block copolymer with	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂,潜溶剂,表面活性剂,和与表面活性剂相关的辅助剂。	Solvent, cosolvent, surfactant, and related adjuvants of surfactants.

量为1-3摩;聚合氧乙烯含量为4-12摩;平均分子质量(原子质量单位)大致为635	polyoxyethylene; polyoxypropylene content is 1-3 moles; polyoxyethylene content is 4-12 moles; average molecular weight (in amu) is approximately 635				
惰性成分：α-烷基(C6-C14)-ω-羟基聚(氧化丙烯)和聚合氧乙烯的块状共聚物;聚合氧化丙烯含量为1-3摩;聚合氧乙烯含量为7-9摩;平均分	inert ingredients:α-Alkyl(C6-C14)-ω-hydroxypoly(oxypropylene) block copolymer with polyoxyethylene; polyoxypropylene content	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

子质量(原子质量单位)大致为635	is 1-3 moles; polyoxyethylene content is 7-9 moles; average molecular weight (in amu) approximately 635				
惰性成分：α-烷基(C8-C10)羟基聚(氧化丙烯)和聚合氧乙烯的块状聚合物;聚合氧化丙烯平均含量为3摩，聚合氧乙烯平均含量为5-12摩	inert ingredients:α-Alkyl (C8-C10) hydroxypoly(oxypropylene) block polymer with polyoxyethylene; polyoxypropylene content averages 3 moles and polyoxyethylene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	溶剂,潜溶剂,表面活性剂,和与表面活性剂相关的辅助剂。	Solvent, cosolvent, surfactant, and related adjuvants of surfactants.

	content averages 5-12 moles				
惰性成分：α-烷基(C9-C18-ω-羟基聚(氧乙烯)和含量为2-30摩的聚合(氧乙烯)，	inert ingredients:α-Alkyl (C9-C18-ω-hydroxypoly(oxyethylene) with poly(oxyethylene) content of 2-30 moles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	溶剂，潜溶剂，表面活性剂，和与表面活性剂相关的辅助剂。	Solvent, cosolvent, surfactant, and related adjuvants of surfactants.
惰性成分：α-Alkyl (minimum C6linear, branched, saturated and/or unsaturated)-ω-hydroxypolyoxyethylene polymer with or without polyoxy	inert ingredients:α-Alkyl (minimum C6linear, branched, saturated and/or unsaturated)-ω-hydroxypolyoxyethylene polymer with or without	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	表面活性剂，与表面活性剂相关的辅助剂。不超过农药制剂的30%	Surfactants, related adjuvants of surfactants.Not to exceed 30% of pesticide formulation.

propylene, mixture of di- and monohydrogen phosphate esters and the corresponding ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts of the phosphate esters; minimum oxyethylene content is 2 moles; minimum oxypropylene content is 0 moles	polyoxypropylene, mixture of di- and monohydrogen phosphate esters and the corresponding ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts of the phosphate esters; minimum oxyethylene content is 2 moles; minimum oxypropylene content is 0				

(CAS Reg. Nos. 9046-01-9, 37280-82-3, 39464-66-9, 42612-52-2, 50643-20-4, 52019-36-0, 58318-92-6, 60267-55-2, 61837-79-4, 67711-84-6, 68070-99-5, 68071-35-2, 68071-17-0, 68130-47-2, 68186-37-8, 68186-36-7, 68311-02-4, 68425-73-0, 68458-48-0, 68511-37-5, 68610-	moles (CAS Reg. Nos. 9046-01-9, 37280-82-3, 39464-66-9, 42612-52-2, 50643-20-4, 52019-36-0, 58318-92-6, 60267-55-2, 61837-79-4, 67711-84-6, 68070-99-5, 68071-35-2, 68071-17-0, 68130-47-2, 68186-37-8, 68186-36-7, 68311-02-4, 68425-73-0, 68458-48-0, 68511-37-5,				

65－1, 68585－36－4, 68649－29－6, 68815－11－2, 68908－64－5, 68891－13－4, 73038－25－2, 78330－24－2, 108818－88－8, 154518－39－5, 317833－96－8, 873662－29－4, 936100－29－7, 936100－30－0)	68610－65－1, 68585－36－4, 68649－29－6, 68815－11－2, 68908－64－5, 68891－13－4, 73038－25－2, 78330－24－2, 108818－88－8, 154518－39－5, 317833－96－8, 873662－29－4, 936100－29－7, 936100－30－0)				
惰性成分：α－月桂醇－ω－羟基聚(氧乙烯)硫酸盐,钠盐;聚合(氧乙烯)含量	inert ingredients:α－Lauryl－ω－hydroxypoly(oxyethylene) sulfate	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.

为 3-4 摩	, sodium salt; the poly(oxyethylene) content is 3-4 moles		agricultural commodities after harvest		
惰性成分:硫酸化α -月桂酰-ω -羟基聚(氧乙烯),钠盐;聚合(氧乙烯)含量为 3-4 摩	inert ingredients:α -Lauryl -ω -hydroxypoly(oxyethylene) sulfate, sodium salt; the poly(oxyethylene) content is 3-4 moles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂,与表面活性剂相关的辅助剂。	Surfactants, related adjuvants of surfactants.
惰性成分：α -月桂醇-ω -羟基聚(氧乙烯),平均分子质量(原子质量单位)为 600	inert ingredients:α -Lauryl -ω -hydroxypoly(oxyethylene), average molecular weight (in	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂。	Emulsifier.

	amu) of 600				
惰性成分：α-月桂酰-ω-羟基聚(氧乙烯),平均分子质量(原子质量单位)为600	inert ingredients:α-Lauryl-ω-hydroxypoly(oxyethylene), average molecular weight (in amu) of 600	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	乳化剂。	Emulsifier.
惰性成分：α-油酰-ω-(油酰氧化)聚合(氧乙烯)，从α-水-ω-羟基聚(氧乙烯)(分子质量600原子质量单位)得到	inert ingredients:α-Oleoyl-ω-(oleoyloxy) poly(oxyethylene) derived from α-hydro-ω-hydroxypoly(oxyethylene) (molecular weight 600 amu)	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	消泡剂的成分。	Component of defoamers.
惰性成分：α-油酰-ω	inert ingredients:α	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者	The materials are exempted from the requirement of a tolerance when used in	乳化剂，消泡剂。	Emulsifier, defoami

-(氧化油烯基)聚合(氧乙烯),从α-水-ω-羟基聚(氧乙烯)获得,分子质量(原子质量单位)600	-Oleoyl-ω-(oleyloxy)poly(oxyethylene) derived from α-hydro-ω-hydroxypoly(oxyethylene), molecular weight (in amu) 600	偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		ng agent.
惰性成分：α-油酰-ω-羟基聚(氧乙烯),平均分子质量(原子质量单位)of600	inert ingredients:α-Oleoyl-ω-hydroxypoly(oxyethylene), average molecular weight (in amu) of 600	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂。	Emulsifier.
惰性成分：α-油酰-ω-羟基聚(氧乙烯),平均分子质量(原	inert ingredients:α-Oleoyl-ω-hydroxypoly(oxyethyl	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations	乳化剂。	Emulsifier.

子质量单位)为600	ene), average molecular weight (in amu) of 600		applied to animals		
惰性成分：α-松萜	inert ingredients:α-Pinene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	稳定剂。不超过制剂重量的 2%	Stabilizer.Not more than 2% of formulation by weight
惰性成分：α-松萜	inert ingredients:α-Pinene	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	稳定剂。不超过制剂重量的2%	Stabilizer.Not more than 2% of formulation by weight
惰性成分：α-硬脂酰-ω-羟基聚(氧乙烯),平均分子质量(原子质量单位)of600	inert ingredients:α-Stearoyl-ω-hydroxypoly(oxyethylene), average molecular weight (in amu) of 600	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	乳化剂。	Emulsifier.
惰性成	inert	根据优良农业操作规	The materials are exempted	乳化剂。	Emulsif

分：α-硬脂酰-ω-羟基聚(氧乙烯),平均分子质量(原子质量单位)为600	ingredients:α-Stearoyl-ω-hydroxypoly(oxyethylene), average molecular weight (in amu) of 600	范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals		ier.
惰性成分：α-硬脂酰-ω-羟基聚(氧乙烯);聚合(氧乙烯)含量平均为8,9,或者40摩尔;如果是用混合物反应生成产品，那么环氧乙烷作为混合物的组成部分的平均用量应在8，9或者40摩尔。	inert ingredients:α-Stearoyl-ω-hydroxypoly(oxyethylene); the poly(oxyethylene) content averages 8, 9, or 40 moles; if a blend of products is used, the average number of moles	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分用于动物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to animals	表面活性剂;与表面活性剂相关的辅助剂。	Surfactants; related adjuvants of surfactants.

	of ethylene oxide reacted to produce any product that is a component of the blend shall be 8, 9, or 40				
惰性成分：α-硬脂酰-ω-羟基聚(氧乙烯);聚合(氧乙烯)平均含量或者为8,9,或者40摩;如果是用混合物反应生成产品，那么环氧乙烷作为混合物的组成部分的平均用量应在8，9或者40摩尔。	inert ingredients:α-Stearoyl-ω-hydroxypoly(oxyethylene); the poly(oxyethylene) content averages either 8, 9, or 40 moles; if a blend of products is used, the	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分应用于生长中的庄稼或者收获之后的未加工的农作物商品，该物质的残留容许量豁免.	Residues of the materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest	表面活性剂,与表面活性剂相关的佐剂。	Surfactants, related adjuvants of surfactants.

	average number of moles ethylene oxide reacted to produce any product that is a component of the blend shall be either 8, 9, or 40				
惰性成分：γ－丁内酯	inert ingredients:γ-Butyrolactone	根据优良农业操作规范，当该物质用作农药制剂的惰性（或者偶尔的活性）成分仅用于生长中的农作物时，该物质的残留容许量豁免.	The materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops only	溶剂。	Solvent.
碘清洁剂	Iodine-detergent complex	碘氢酸和碘的水溶液,包括一种或两种下列表面活性剂 (a) 聚氧丙烯-聚氧乙烯乙二醇非离子聚合物(最小平均分子重量 1,900) 和(b) α-(p- 壬基苯基)-欧米加- 羟基聚(氧乙烯) 最大分子重量为 748 ，其中壬基组是丙烯三分子异构	The aqueous solution of hydriodic acid and elemental iodine, including one or both of the surfactants (a) polyoxypropylene-polyoxyethylene glycol nomionic block polymers (minimum average molecular weight 1,900) and (b) α-(p-nonylphenyl)- omega -hydroxypoly (oxyethylene)		

		体，当作为家禽饮用水消毒杀菌剂使用时，可豁免于鸡蛋和家禽脂肪，家禽肉，家禽肉副产品中残留容许量的要求。	having a maximum average molecular weight of 748 and in which the nonyl group is a propylene trimer isomer, is exempted from the requirement of a tolerance for residues in egg, and poultry, fat; poultry, meat; poultry, meat byproducts when used as a sanitizer in poultry drinking water.		
异构体-C	Isomate-C	苹果蠹蛾信息素(Isomate-C) E,E-8,10-dodecenyl alcohol, dodecanol, tetradecanol，在所有农产品中免除限量要求，when formulated in polyethylene pheromone dispensers for use in orchards with encapsulated polyethylene tubing to control codling moth.	The codling moth pheromone (Isomate-C) E,E-8,10-dodecenyl alcohol, dodecanol, tetradecanol is exempt from the requirements of a tolerance in or on all raw agricultural commodities when formulated in polyethylene pheromone dispensers for use in orchards with encapsulated polyethylene tubing to control codling moth.		
异构-M	Isomate-M	当与封闭的聚乙烯管型材料一同在果园中用于控制东方水果蛾虫时，蛾虫信息素(异构-M) (Z-8-癸烯-1-基醋酸酯, E-8-癸烯-1-基醋酸酯, Z-8-癸烯-1-醇)在所有初级农产品，（食品和饲料）包括桃、温柏、油桃和澳大利亚坚果内/表残留容许量豁免。	The oriental fruit moth pheromone (Isomate-M) (Z-8-dodecen-1-yl acetate, E-8-dodecen-1-yl acetate, Z-8-dodecen-1-ol) is exempt from the requirement of a tolerance in or on all the raw agricultural commodities (food and feed) including, peach; quince; nectarine; and nut, macadamia when used in orchards with encapsulated polyethylene tubing to control oriental fruit		

			moth.		
异佛乐酮	Isophorone	当作为农药中的惰性成分作用于甜菜，人参，稻米，菠菜，糖用甜菜和唐莴苣时，异佛乐酮(CAS注册号78－59－1)容许量豁免。	Isophorone (CAS Reg. No. 78－59－1) is exempt from the requirement of a tolerance when used as an inert ingredient in pesticide formulations applied to beets, ginseng, rice, spinach, sugar beets, and Swiss chard.		
加州希蒙得木油	Jojoba oil	当根据优良农业操作规范，以最后喷雾中不超过1.0%的比例使用时，杀虫剂和喷雾助剂加州希蒙得木油在初级农产品内/表容许量豁免。前提是保证加州希蒙得木油不含希蒙得木素、希蒙得木素-2-阿魏酸和包括二甲基希蒙得木素和二脱甲基希蒙得木素在内的共轭organonitriles。	The insecticide and spray tank adjuvant jojoba oil is exempted from the requirement of a tolerance in or on all raw agricultural commodities when applied at the rate of 1.0% or less of the final spray in accordance with good agricultural practices, provided the jojoba oil does not contain simmondsin, simmondsin-2-ferulate, and related conjugated organonitriles including demethyl simmondsin and didemethylsimmondsin.		
高岭土	Kaolin	(a)当用于农作物(苹果，杏，香蕉，豆，茎浆果，柑橘，玉米，棉花,越橘，葫芦，葡萄，瓜，坚果，观赏植物，桃，花生，梨，辣椒，李子，土豆，种子农作物，小谷类作物，大豆，麦秆浆果，甜菜，和番茄），控制特定昆虫、菌类或防止对植物的细菌破坏时，生化农药高岭土可暂时豁免于残留容许量的要求。当这些	(a) The biochemical pesticide kaolin is temporarily exempted from the requirement of a tolerance for residues of the insecticide Kaolin, when used on crops (apples, apricots, bananas, beans, cane berries, citrus fruits, corn, cotton, cranberries, cucurbits, grapes, melons, nuts, ornamentals, peaches, peanuts, pears, peppers, plums, potatoes, seed crops, small grains,		

		商品的使用能遵守联邦杀虫剂、杀霉菌剂和灭鼠剂法案（FIFRA）修订案(7 U.S.C. 136)中规定的实验用许可证 70060－EUP－1 的规定时，这一暂时容许量豁免条款将允许此段中食品商品的买卖，这一暂时容许量豁免条款将在 1999 年 12 月 31 日期满废除。如果实验使用允许被废除，或任何实验或可科学数据证明此容许量不安全时，一暂时容许量豁免条款将随时被废除。	soybeans, strawberries, sugar beets, and tomatoes) to control certain insect, fungus, and bacterial damage to plants. This temporary exemption from the requirement of a tolerance will permit the marketing of the food commodities in this paragraph when treated in accordance with the provisions of experimental use permit 70060－EUP－1, which is being issued under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended (7 U.S.C. 136). This temporary exemption from the requirement of a tolerance expires and is revoked December 31, 1999. This temporary exemption from the requirement of a tolerance may be revoked at any time if the experimental use permit is revoked or if any experience with or scientific data on this pesticide indicate that the tolerance is not safe.		
高岭土	Kaolin	(b) 当用在食品商品内或上，帮助控制有害生物、真菌和细菌（食品/饲料用）时，高岭土残留容许量豁免。	(b) Kaolin is exempted from the requirement of a tolerance for residues when used on or in food commodities to aid in the control of insects, fungi, and bacteria (food/feed use).		
已死的疣孢漆斑菌	Killed Myrothecium	当单独作为播种前或种植前或种植后的土壤处理剂，或与水混	Killed Myrothecium verrucaria is exempted from the requirement of a		

	verrucaria	合，悬浊液通过滴灌或洼灌系统使用，且指示剂毒枝菌素不超过 15ppm 时，已死的疣孢漆斑菌在所有初级农产品内/表残留容许量豁免。	tolerance in or on all raw agricultural commodities when applied as a pre-seed or pre- or post-planting soil treatment alone or mixed with water and the mixed suspension be applied through drip or border irrigation systems and the indicator mycotoxin levels do not exceed 15 ppm.		
乳酸	Lactic acid	当作为植物生长调节剂使用时，乳酸 (2-羟基丙酸)在所有初级农产品内/表残留容许量豁免。	Lactic acid (2-hydroxypropanoic acid) is exempted from the requirement of a tolerance when used as a plant growth regulator in or on all raw agricultural commodities.		
大链壶菌	Lagenidium giganteum	链壶菌（一种真菌生物）在下列未加工农产品中免除于残留限量要求: aspirated grain fractions;草料;干草; 稻米; 稻草; 大豆种子; 大豆草料; 大豆干草; 野生稻米	Lagenidium giganteum (a fungal organism) is exempt from the requirement of a tolerance in or on the raw agricultural commodities aspirated grain fractions; grass, forage; grass, hay; rice, grain; rice, straw; soybean, seed; soybean, forage; soybean, hay; rice, wild, grain.		
鳞翅类信息素	Lepidopteran pheromones	鳞翅目昆虫信息素，天然产生的、完全相同或大致相同的合成化合物，具有一個无分支的脂肪族链(由 9 至 18 个碳原子組成),末端的功能基为醇、醛或醋酸盐，以及在脂肪族骨干上包含多达 3 個双链时，在所有初级农产品内/表容许量豁免。这一豁免只有在信息素符合以下条件时适用：当根据优良农业操作	Lepidopteran pheromones that are naturally occurring compounds, or identical or substantially similar synthetic compounds, designated by an unbranched aliphatic chain (between 9 and 18 carbons) ending in an alcohol, aldehyde or acetate functional group and containing up to 3 double bonds in the aliphatic backbone, are exempt from the requirement of a		

		规范，信息素以不超过 150 克活性物质/英亩/年的比率作用于生长中的农作物时；当根据优良农业操作规范，信息素以不超过 3.5 克活性物质/1,000 平方尺 /年（等于 150 克活性物质/英亩/年）的比率，作用于贮存的食品商品收获后的处理时。	tolerance in or on all raw agricultural commodities. This exemption only pertains to those situations when the pheromone is: Applied to growing crops at a rate not to exceed 150 grams active ingredient/acre/year in accordance with good agricultural practices; and applied as a post-harvest treatment to stored food commodities at a rate not to exceed 3.5 grams active ingredient/1,000 ft2 /year (equivalent to 150 grams active ingredient/acre/year) in accordance with good agricultural practices.		
L-谷氨酸	L-glutamic acid	当根据优良农业操作规范使用时,L－谷氨酸在所有食品商品内/表残留容许量豁免。	L-glutamic acid is exempt from the requirement of a tolerance on all food commodities when used in accordance with good agricultural practices.		
石灰	Lime	石灰残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of lime.		
石硫合剂	Lime-sulfur	石硫合剂残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of lime-sulfur.		
溶血磷脂酰乙醇胺(LPE)	Lysophosphatidylethanolamine (LPE)	所有食品商品内/表微生物农药溶血磷脂酰乙醇胺可豁免于容许量的要求。	An exemption from the requirement of a tolerance is established for residues of the biochemical pesticide lysophosphatidylethanolamine in or on all food commodities.		

薄荷醇	Menthol	薄荷醇遵循良好农业操作规范用于过冬蜂巢时，在蜂蜜和蜂房中免除于残留限量要求	An exemption from the requirement of a tolerance is established for residues of the pesticidal chemical menthol in or on honey and honeycomb when used in accordance with good agricultural practice in over-wintering bee hives.		
烯虫酯	Methoprene	当用于控制昆虫幼虫时，烯虫酯在所有食品商品上的残留容许量豁免。	Methoprene is exempt from the requirement of a tolerance in or on all food commodities when used to control insect larvae.		
邻氨基苯甲酸甲酯	Methyl anthranilate	当根据优良农业操作规范使用时，生化农药邻氨基苯甲酸甲酯在所有食品商品内/表残留容许量豁免。	Residues of methyl anthranilate, a biochemical pesticide, are exempt from the requirement of a tolerance in or on all food commodities, when used in accordance with good agricultural practices.		
甲基丁香酚和马拉硫磷化合物	Methyl eugenol and malathion combination	依照以下指示和说明，当用于美国农业部授权下的东方水果根除苍蝇计划时，昆虫引诱剂甲基丁香酚和杀虫剂马拉息昂在所有初级农产品上的残留容许量豁免： (a) 甲基丁香酚和工业的马拉息昂的组合比例为 3:1 (b) 这两种化学物的混合需通过一个载体（香烟过滤嘴（醋酸纤维素）；棉线；纤维板）或与 40 CFR 180.920 或 180.950 中除去的凝胶体混合。 (c) 最大实际剂量为每次每英亩 28.35 克（1 盎司重）甲基丁	The insect attractant methyl eugenol and the insecticide malathion are exempt from the requirement of tolerances on all raw agricultural commodities when used in combination in Oriental fruit fly eradication programs under the authority of the U.S. Department of Agriculture, in accordance with the following directions and specifications: (a) The combination shall be at the ratio of three parts methyl eugenol to one part technical malathion (3:1). (b) This combination is to be impregnated on a carrier (cigarette filter tips		

		香酚和9.45克(三分之一盎司重）工业的马拉息昂	(cellulose acetate); cotton strings; fiberboard squares) or mixed with a jel cleared under 40 CFR 180.920 or 180.950. (c) The maximum actual dosage per application per acre shall be 28.35 grams (one ounce avoirdupois) methyl eugenol and 9.45 grams (one-third (0.33) ounce avoirdupois) technical malathion.		
甲基水杨酸酯	Methyl salicylate	当以不超过0.2毫克甲基水杨酸酯每平方英尺包装材料的浓度，作为驱虫剂用于食品包装和动物饲料包装时，生化农药水杨甲酸酯在食品或饲料内/表残留容许量豁免。	The biochemical pesticide methyl salicylate is exempt from the requirement of a tolerance for residues in or on food or feed when used as an insect repellant in food packaging and animal feed packaging at an application rate that does not exceed 0.2 mg of methyl salicylate per square inch of packaging materials.		
1-甲基环丙烯	1-Methylcyclopropene	水果和蔬菜上1-甲基环丙烯残留容许量豁免，当:	An exemption from the requirement of a tolerance is established for residues of the 1-Methylcyclopropene in or on fruits and vegetables when:		
1-甲基环丙烯	1-Methylcyclopropene	(a)作为采收后的植物生长调节剂使用，如为抑制乙烯的效果而使用。	(a) Used as a post harvest plant growth regulator, i.e. , for the purpose of inhibiting the effects of ethylene.		
1-甲基环丙烯	1-Methylcyclopropene	(b)在户外使用,用于采收前处理。	(b) Applied or used outdoors for pre-harvest treatments.		
单尿素二氢硫酸盐	Monocarbamide dihydrogen	当作为除草剂或干燥剂使用时，在所有初级农产品内/表单尿素二氢硫酸盐残留容	Monocarbamide dihydrogen sulfate is exempted from the requirement of a tolerance when used as a		

	sulfate	许量豁免。	herbicide or desiccant in or on all raw agricultural commodities.		
真菌 Muscodor albus QST 20799 及其在再水合时产生的挥发物	Muscodor albus QST 20799 and the volatiles produced on rehydration	当真菌 Muscodor albus QST 20799 及其在再水合时产生的挥发物用于所有农业用途，包括种子、芽和采收后处理时，其在所有食品/饲料商品上的残留容许量豁免。	An exemption from the requirement of a tolerance is established on all food/feed commodities, for residues of Muscodor albus QST 20799, and the volatiles produced on its rehydration, when the pesticide is used for all agricultural applications, including seed, propagule and post harvest treatments.		
N-(正-辛基)-2-吡咯烷酮和 N-(正-十二烷基)-2-吡咯烷酮	N -(n -octyl)-2-pyrrolidone and N -(n -dodecyl)-2-pyrrolidone	当作为含噻苯隆和敌草隆作为活性成分的棉花脱叶剂的溶剂使用时，N -(正-辛基)-2-吡咯烷酮和 N -(正 -十二烷基)-2-吡咯烷酮容许量豁免。	N -(n -octyl)-2-pyrrolidone and N -(n -dodecyl)-2-pyrrolidone are exempt from the requirement of a tolerance when used as solvents in cotton defoliant formulations containing thidiazuron and diuron as active ingredients.		
N-酰基肌氨酸	N-acyl sarcosines	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
N-椰油酰基肌氨酸	N-cocoyl sarcosine mixture	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing		

			glyphosate		
N-椰油酰基肌氨酸钠盐混合物	N-cocoyl sarcosine sodium salt mixture	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
氮	Nitrogen	当用于在采收后调节大气用以所有食物商品的存储虫害控制时，杀虫剂氮残留容许量豁免。	The insecticide nitrogen is exempted from the requirements of a tolerance when used after harvest in modified atmospheres for stored product insect control on all food commodities.		
N-月桂酰肌氨酸	N-lauroyl sarcosine	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
N-甲基-N-(1-氧-9-八癸烯)氨基乙酸	N-methyl-N-(1-oxo-9-octodecenyl) glycine	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
N-甲基-N-(1-氧十二烷基)氨基乙酸	N-methyl-N-(1-oxododecyl) glycine	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing		

			glyphosate		
N-甲基-N-(1-氧八烷基)氨基乙酸	N-methyl-N-(1-oxooctadecyl) glycine	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
N-甲基-N-(1-氧十四烷基氨基乙酸	N-methyl-N-(1-oxotetradecyl glycine	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
N-肉豆蔻酰肌氨酸	N-myristoyl sarcosine	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
N-油酰基肌氨酸	N-oleoyl sarcosine	该物质在含草甘膦的农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
蝗虫微孢子虫	Nosema locustae	杀虫剂蝗虫微孢子虫在所有初级农产品内/表残留容许量豁免。	The insecticide Nosema locustae is exempted from the requirement of a tolerance for residues in or on all raw agricultural commodities.		
N-油酰	N-stear	该物质在含草甘膦的	An exemption from the		

基肌氨酸	oyl sarcosine	农药配方中以不超过10%的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
美洲棉铃虫核型多角体病毒	Nuclear polyhedrosis virus of Heliothis zea	(b) 病毒杀虫剂的任何活性成分都应该有以下规格： (1) 最终病毒杀虫剂中外部细菌污染水平不得超过每克 107 菌落，由胰酪胨大豆酵母浸膏琼脂上的氧平板菌落决定。 (2) 不能出现人类病原体,如沙门氏菌,志贺氏菌或弧菌。 (3) 必须通过腹膜注射研究证明对老鼠的安全性。 (4) 由最敏感和最标准的分析方法，如限制核酸内切酶和/或 SDS-PAGE 分析方法证明病毒产品的身份。	(b) Each lot of active ingredient of the viral insecticide shall have the following specifications: (1) The level of extraneous bacterial contamination of the final unformulated viral insecticide should not exceed 107 colonies per gram as determined by an aerobic plate on trypticase soy agar. (2) Human pathogens, e.g., Salmonella, Shigella, or Vibrio, must be absent. (3) Safety to mice as determined by an intraperitoneal injection study must be demonstrated. (4) Identity of the viral product, as determined by the most sensitive and standardized analytical technique, e.g., restriction endonuclease and/or SDS-PAGE analysis, must be demonstrated.		
美洲棉铃虫核型多角体病毒	Nuclear polyhedrosis virus of Heliothis zea	(c)微生物杀虫剂棉铃虫核型多角体病毒在所有农作物上免除残留限量要求	(c) Exemptions from the requirement of a tolerance are established for the residues of the microbial insecticide Heliothis zea NPV, as specified in paragraphs (a) and (b) of this section, in or on all agricultural commodities.		

美洲棉铃虫核型多角体病毒	Nuclear polyhedrosis virus of Heliothis zea	(a) 从本部分的目的出发，病毒杀虫剂应和未被改变的和没有掺杂接种体的单一置入的美洲棉铃虫核型多角体病毒(HzSNPV)一同生产。种子病毒的身份应通过定期检查加以确定。	(a) For the purposes of this section, the viral insecticide must be produced with an unaltered and unadulterated inoculum of the single-embedded Heliothis zea nuclear polyhedrosis virus (HzSNPV). The identity of the seed virus must be assured by periodic checks.		
日本金龟颗粒病毒的包含体	Occlusion Bodies of the Granulosis Virus of Cydia pomenella	有害微生物控制剂日本金龟颗粒病毒的包含体（苹果小卷蛾）在所有初级农产品内/表的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the microbial pest control agent Occlusion Bodies of the Granulosis Virus of Cydia pomonella (codling moth) in or on all raw agricultural commodities.		
Oxirane, 2-methyl-, polymer with oxirane, minimum number average molecular weight (in amu), 1,100	Oxirane, 2-methyl-, polymer with oxirane, minimum number average molecular weight (in amu), 1,100	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
淡紫拟青霉 strain251	Paecilomyces lilacinus	当根据标签说明，作用于所有初级农产品内或上时，微生物杀虫剂淡紫拟青霉菌株	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide		

	strain 251	251 残留容许量豁免。	Paecilomyces lilacinus strain 251 when used in or on all agricultural commodities when applied/used in accordance with label directions.		
成团泛菌菌株 C9－1	Pantoea agglomerans strain C9－1	当将成团泛菌菌株 C9－1 用在苹果和梨上时，其残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of Pantoea agglomerans strain C9－1 when used on apples and pears.		
成团泛菌菌株 E325	Pantoea agglomerans strain E325	当作用于苹果和梨上时，成团泛菌菌株 E325 残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of Pantoea agglomerans strain E325 when used on apples and pears.		
寄生的(拟寄生物)和食肉昆虫	Parasitic (parasitoid) and predatory insects	当依据优良农业和虫害控制操作规范，用于储藏整谷粒（如玉米、小粒谷类作物、大米、大豆、花生和其他豆类）的虫害控制时，无论是散装还是袋装置于仓库，寄生的（拟寄生物的）食肉昆虫残留容许量豁免。为了达到这条规则的目的，寄生的（拟寄生的）食肉昆虫被认为是属于膜翅目:赤眼蜂科; 茧蜂科; 黑星菌科, 姬蜂科, 姬蜂科; 金小蜂科鬃毛虫属, 米象娜金小蜂, 黑青小蜂, 金小蜂, 蝶蛹金小蜂, 金小蜂科; 盖拉头甲肿腿蜂, 全肿腿蜂属, 拉里乌斯, 川硬皮肿腿蜂; 和仓花蝽属, 细角花蝽属, 和沟胸花蝽属, 花蝽	Parasitic (parasitoid) and predatory insects are exempted from the requirement of a tolerance for residues when they are used in accordance with good agricultural and pest control practices to control insect pests of stored raw whole grains such as corn, small grains, rice, soybeans, peanuts, and other legumes either bulk or warehoused in bags. For the purposes of this rule, the parasites (parasitoids) and predators are considered to be species of Hymenoptera in the genera Trichogramma, Trichogrammatidae; Bracon, Braconidae; Venturia, Mesostenus, Ichneumonidae; Anisopteromalus, Choetospila, Lariophagus, Dibrachys, Habrocytus,		

		科的半翅类. 这些寄生虫和食肉昆虫的整体、部分、碎片和其他残留都应遵循 21 U.S.C. 342(a)(3)	Pteromalus, Pteromalidae; Cephalonomia, Holepyris, Laelius, Bethylidae; and of Hemiptera in the genera Xylocoris, Lyctocoris, and Dufouriellus, Anthocoridae. Whole insects, fragments, parts, and other residues of these parasites and predators remain subject to 21 U.S.C. 342(a)(3).		
穿刺巴斯德杆菌	Pasteuria penetrans	当作为杀线虫剂在温室中水果和蔬菜的生产过程中使用时，生物杀线虫剂穿刺巴斯德杆菌在除根部和块茎之外的所有初级农产品内/表残留容许量豁免。	The biological nematicide Pasteuria penetrans is exempted from the requirement of a tolerance in or on all raw agricultural commodities, except roots and tubers, when used as a nematicide in the production of fruits and vegetables in greenhouses.		
Pasteuria usgae	Pasteuria usgae	Pasteuria usgae 临时免除于残留限量，根据 EUP 85004-EUP-1，Pasteuria usgae 作为杀线虫剂用于草莓，Pasteuria usgae 临时免除于残留限量，该临时免除于残留限量将于 2010 年 12 月 31 日到期	Pasteuria usgae is temporarily exempt from the requirement of a tolerance when applied/used as a nematicide on strawberries in accordance with the terms of EUP 85004-EUP-1. This temporary exemption from the requirement of a tolerance expires and is revoked on December 31, 2010.		
壬酸	Pelargonic acid	(c)当将壬酸作为抗菌剂，在稀释后的含量为每次 170PPM 的壬酸溶液中作用于食品表面，如餐厅、食品供应处、奶制品店、酿酒厂、葡萄酒酿造厂、饮料和食品加工厂的设备、管道、箱、	(c) An exemption from the requirement of a tolerance is established for residues of pelargonic acid in or on all raw agricultural commodities and in processed commodities, when such residues result from the use of pelargonic		

		大桶、漏斗、蒸发器、巴氏消毒器和防腐设备上时，壬酸在所有初级农产品内或上或加工商品内的残留容许量豁免。	acid as an antimicrobial treatment in solutions containing a diluted end-use concentration of pelargonic acid up to 170 ppm per application on food contact surfaces such as equipment, pipelines, tanks, vats, fillers, evaporators, pasteurizers and aseptic equipment in restaurants, food service operations, dairies, breweries, wineries, beverage and food processing plants.		
壬酸	Pelargonic acid	(a)当根据优良农业操作规范，当作为植物调节剂作用于植物、种子或插苗，或在采收后作用于食品商品时，壬酸在所有食品商品内/表残留容许量豁免。	(a) An exemption from the requirement of a tolerance is established for residues of pelargonic acid in or on all food commodities when used as a plant regulator on plants, seeds, or cuttings and on all food commodities after harvest in accordance with good agricultural practices.		
壬酸	Pelargonic acid	(b)在以下条件下，壬酸作为除草剂使用时，在所有植物食品商品上的残残留容许量豁免： (1)不直接对食品商品使用，除非是用作采收帮助剂或干燥剂用于任何根和块茎蔬菜、鳞茎蔬菜或棉花。 (2)当壬酸作为采收剂或干燥剂使用时，必须在采收前 24 小时之前使用。	(b) Pelargonic acid when used as an herbicide is exempt from the requirement of a tolerance on all plant food commodities provided that: (1) Applications are not made directly to the food commodity except when used as a harvest aid or desiccant to: any root and tuber vegetable, bulb vegetable or cotton. (2) When pelargonic acid is used as a harvest aid or desiccant, applications must be made no later than		

			24 hours prior to harvest.		
过氧乙酸	Peroxyacetic acid	(b)过氧乙酸在消毒剂中使用，稀释后不超过 500 ppm，用于下列器具的消毒可免除于残留限量要求：餐具，器具，盘子，管道，水槽，管道，罐，桶，填料，蒸发器，巴氏灭菌器，无菌设备，挤奶设备和其他食品加工设备，食品处理场所，包括但不限于乳制品，乳制品谷仓，餐馆，食品服务业务,酿酒厂，酿酒厂，饮料和食品加工厂。	(b) An exemption from the requirement of a tolerance is established for residues of peroxyacetic acid, in or on all food commodities when used in sanitizing solutions containing a diluted end-use concentration of peroxyacetic acid up to 500 ppm, and applied to tableware, utensils, dishes, pipelines, tanks, vats, fillers, evaporators, pasteurizers, aseptic equipment, milking equipment, and other food processing equipment in food handling establishments including, but not limited to dairies, dairy barns, restaurants, food service operations, breweries, wineries, and beverage and food processing plants.		
过氧乙酸	Peroxyacetic acid	(a)抗菌剂过醋酸稀释后不超过 100ppm，用于水果，蔬菜，坚果，谷物，药草和草料，免除于残留限量要求	(a) An exemption from the requirement of a tolerance is established for residues of peroxyacetic acid in or on all food commodities, when such residues result from the use of peroxyacetic acid as an antimicrobial treatment in solutions containing a diluted end use concentration of peroxyacetic acid up to 100 ppm per application on fruits, vegetables, tree nuts, cereal grains, herbs, and spices.		

农药成分：[1,1′-联本基]-2-醇	Pesticide Chemical：[1,1′-Biphenyl]-2-ol	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过400ppm	When ready for use, the end-use concentration is not to exceed 400 ppm
农药成分:1,2-辛基二磺酸	Pesticide Chemical：1,2-Octanedisulfonic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过102ppm	When ready for use, the end-use concentration is not to exceed 102 ppm
农药成分:1,2-辛基二磺酸	Pesticide Chemical：1,2-Octanedisulfonic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过102ppm	When ready for use, the end-use concentration is not to exceed 102 ppm
农药成分：1,3,5-三嗪,N,N′,N″-三氯-2,4,6-	Pesticide Chemical：1,3,5-Triazine, N,N′,N	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中二或三氯异氰尿酸化学	When ready for use, the end-use concentration

三氨-	″ -trichloro-2,4,6-triamino-			品的浓度不能超过200ppm，由总共可以用的氯决定	of all di- or trichloroisocyanuric acid chemicals in the solution is not to exceed 200 ppm determined as total available chlorine
农药成分： 1,3,5-三氯-1,3,5-三嗪-2,4,6(1H,3H,5H)-三酮,	Pesticide Chemical： 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-trichloro-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中二或三氯异氰尿酸化学品的浓度不能超过100ppm，由总共可以用的氯决定	When ready for use, the end-use concentration of all di- or trichloroisocyanuric acid chemicals in the solution is not to exceed 100 ppm determi

					ned as total available chlorine
农药成分:1,3-二氯-1,3,5-三嗪-2,4,6(1H,3H,5H)-三酮,	Pesticide Chemical: 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中二或三氯异氰尿酸化学品的浓度不能超过100ppm，由总共可以用的氯决定	When ready for use, the end-use concentration of all di- or trichloroisocyanuric acid chemicals in the solution is not to exceed 100 ppm determined as total available chlorine
农药成分:1,3-二氯-1,3,5-三嗪-2,4,6(1H,3H,5H)-三酮,钾盐	Pesticide Chemical: 1,3,5-Triazine-2,4,6(1H,3H,5H)-trio	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中二或三氯异氰尿酸化学品的浓	When ready for use, the end-use concentration of all

	ne, 1,3-dichloro-, potassium salt			度不能超过100ppm，由总共可以用的氯决定	di- or trichloroisocyanuric acid chemicals in the solution is not to exceed 100 ppm determined as total available chlorine
农药成分：1,3,5-三嗪-2,4,6(1H,3H,5H)-三酮,1,3-二氯-,钠盐	Pesticide Chemical：1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing	当准备使用时，最终使用的溶液中二或三氯异氰尿酸化学品浓度不能超过ppm100，由总共可用的氯 所决定。	When ready for use, the end-use concentration of all di- or trichloroisocyanuric acid chemicals in the solution is not to exceed 100 ppm determined as

			equipment, and food-processing equipment and utensils.		total available chlorine
农药成分:1,3-二氯-1,3,5-三嗪-2,4,6(1H,3H,5H)-三酮,,钠盐	Pesticide Chemical: 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中二或三氯异氰尿酸化学品的浓度不能超过100ppm，由总共可以用的氯决定	When ready for use, the end-use concentration of all di- or trichloroisocyanuric acid chemicals in the solution is not to exceed 100 ppm determined as total available chlorine
农药成分：1-癸氨基,,N-葵基-N,N二甲基-氯化铵	Pesticide Chemical: 1-Decanaminium, N-decyl-N, N-dimet	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过活性季铵盐化合物的200ppm	When ready for use, the end-use concentration is not to

	hyl-, chloride				exceed 200 ppm of active quaternary compound
农药成分：N,N二甲基-1-辛胺	Pesticide Chemical：1-Octanamine, N,N-dimethyl-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过113ppm	When ready for use, the end-use concentration is not to exceed 113 ppm
农药成分：1-辛胺,N,N二甲基-	Pesticide Chemical：1-Octanamine, N,N-dimethyl-	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过113ppm	When ready for use, the end-use concentration is not to exceed 113 ppm
农药成分：1-辛磺酸	Pesticide Chemical：1-Octanesulfonic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过172ppm	When ready for use, the end-use concentration is not to exceed 172 ppm

农药成分：1-辛磺酸	Pesticide Chemical：1-Octanesulfonic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过172ppm	When ready for use, the end-use concentration is not to exceed 172 ppm
农药成分：2-亚硫基-1-辛磺酸	Pesticide Chemical：1-Octanesulfonic acid, 2-sulfino-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过102ppm	When ready for use, the end-use concentration is not to exceed 102 ppm
农药成分：1-辛磺酸,2-亚硫基-	Pesticide Chemical：1-Octanesulfonic acid, 2-sulfino-	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过102ppm	When ready for use, the end-use concentration is not to exceed 102 ppm
农药成分：1-辛烷磺酸,钠盐	Pesticide Chemical：1-Octanesulfonic acid,	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide	当准备使用,最终使用浓度不得超过46ppm	When ready for use, the end-use concentration

	sodium salt	应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		is not to exceed 46 ppm
农药成分：1-辛磺酸，钠盐	Pesticide Chemical: 1-Octanesulfonic acid, sodium salt	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用，最终使用浓度不得超过297ppm	When ready for use, the end-use concentration is not to exceed 297 ppm
农药成分：1-辛磺酸，钠盐	Pesticide Chemical: 1-Octanesulfonic acid, sodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用，最终使用浓度不得超过312ppm	When ready for use, the end-use concentration is not to exceed 312 ppm
农药成	Pestici	当该化学物质作为组	The chemical substances	无	None

分：2-甲基-2,4-戊二醇,	de Chemical：2,4-Pentanediol, 2-methyl-	成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.		
农药成分:2,6-吡啶二羧酸	Pesticide Chemical：2,6-Pyridinedicarboxylic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过1.2ppm	When ready for use, the end-use concentration is not to exceed 1.2 ppm
农药成分:2,6-吡啶二羧酸	Pesticide Chemical：2,6-Pyridinedicarboxylic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过1.2ppm	When ready for use, the end-use concentration is not to exceed 1.2 ppm
农药成分：3-环己烯-1-甲醇,α,α,4-三甲基-	Pesticide Chemical：3-Cyclohexene-1-methanol,α,α,4-trimethyl-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成	Pesticide	当该化学物质作为组	The chemical substances	当准备	When

分：(9Z)-9-十八碳烯酸,磺化的	de Chemical：9-Octadecenoic acid (9Z)-, sulfonated	成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	使用,最终使用浓度不得超过312ppm	ready for use, the end-use concentration is not to exceed 312 ppm
农药成分：(9Z)-9-十八碳烯酸磺化的,钠盐	Pesticide Chemical：9-Octadecenoic acid (9Z)-sulfonated, sodium salts	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过200ppm	When ready for use, the end-use concentration is not to exceed 200 ppm
农药成分:醋酸	Pesticide Chemical：Acetic acid	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied	当准备使用,最终使用浓度不得超过290ppm	When ready for use, the end-use concentration is not to exceed 290 ppm

			to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药成分:醋酸	Pesticide Chemical: Acetic acid	当该化学物质最为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过686ppm	When ready for use, the end-use concentration is not to exceed 686 ppm
农药成分:醋酸	Pesticide Chemical: Acetic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过686ppm	When ready for use, the end-use concentration is not to exceed 686 ppm
农药成分：醋酸,氯代-,钠盐,4,5-二氢-2-十一烷基-1H-咪唑-1-乙醇和氢氧化钠的反应产物	Pesticide Chemical: Acetic acid, chloro-, sodium salt, reaction products with	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过氯乙酸的42 ppm	When ready for use, the end-use concentration is not to exceed 42 ppm chloroacetic

	4,5-dihydro-2-undecyl-1H-imidazole-1-ethanol and sodium hydroxide				acid
农药成分：醋酸,氯代-,钠盐,4,5-二氢-2-十一烷基-1H-咪唑-1-乙醇和氢氧化钠的反应产物	Pesticide Chemical: Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-2-undecyl-1H-imidazole-1-ethanol and sodium hydroxide	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过42ppm的氯乙酸	When ready for use, the end-use concentration is not to exceed 42 ppm chloroacetic acid
农药成分:氯化氨	Pesticide Chemical: Ammonium chloride	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过48ppm	When ready for use, the end-use concentration is not to

					exceed 48 ppm
农药成分:氯化氨	Pesticide Chemical: Ammonium chloride	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过48ppm	When ready for use, the end-use concentration is not to exceed 48 ppm
农药成分:酸水解的支链淀粉,1-辛基丁烷	Pesticide Chemical: Amylopectin, acid-hydrolyzed, 1-octenylbutanedioate	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining	无	none

		食物接触面，奶制品制作设备，食物制作设备和器皿	before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药成分:胶淀粉,氢1-十八碳烯丁二酸	Pesticide Chemical: Amylopectin, hydrogen 1-octadecenylbutanedioate	该化学物质的残留物可以免除耐受度的要求，当该物质在好的制作过程中用于抗菌农药制剂成分时，前提是这些物质是应用于半永恒或者永恒食物接触表面（而不是应用于食物包装），在接触食物之前经过了充分的排水。 (a)当下列以下的化学物质最为成分用在抗菌农药制剂中时可以应用于：公共就餐场所中食物接触的地方，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	无	none
农药成分:十二烷基苯磺酸	Pesticide Chemical: Benzene	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing	当准备使用,最终使用浓度不得超过	When ready for use, the

	sulfonic acid, dodecyl-		equipment and utensils.	400ppm	end-use concentration is not to exceed 400 ppm
农药成分:十二烷基苯磺酸	Pesticide Chemical: Benzenesulfonic acid, dodecyl-	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过5.5ppm	When ready for use, the end-use concentration is not to exceed 5.5 ppm
农药成分:十二烷基苯磺酸,钠盐	Pesticide Chemical: Benzenesulfonic acid, dodecyl-, sodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过430ppm	When ready for use, the end-use concentration is not to exceed 430 ppm
农药成分：硼酸,钠盐	Pesticide Chemical:Boric acid, sodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:辛烯基丁二酸	Pesticide Chemical: Butanedioic	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过156ppm	When ready for use, the end-use

	acid, octenyl-				concentration is not to exceed 156 ppm
农药成分:辛烯基丁二酸,	Pesticide Chemical: Butanedioic acid, octenyl-	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过156ppm	When ready for use, the end-use concentration is not to exceed 156 ppm
农药成分:丁二酸,硫磺-,1,4-二辛基酯,钠盐	Pesticide Chemical: Butanedioic acid, sulfo-, 1,4-dioctyl ester, sodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:混合(乙烯-丙烯)聚乙二醇的丁氧基单醚,浊点为90-100oC在0.5水溶液情况下,平均分	Pesticide Chemical: Butoxy monoether of mixed (ethylene-propylene) polyalkylene	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None

子质量(原子质量单位),3300	glycol, cloudpoint of 90 - 100oC in 0.5 aqueous solution, average molecular weight (in amu), 3300				
农药成分:混合(乙烯-丙烯)聚乙二醇的丁氧基单醚,最低平均分子质量(原子质量单位),2400	Pesticide Chemical: Butoxy monoether of mixed (ethylene-propylene) polyalkylene glycol, minimum average molecular weight (in amu), 2400	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:混合(乙烯-丙烯)聚乙二醇的丁基	Pesticide Chemical: Butoxy monoeth	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and	无	None

单醚,最小平均分子质量(原子质量单位),2400	er of mixed (ethylene-propylene) polyalkylene glycol, minimum average molecular weight (in amu), 2400		food-processing equipment and utensils.		
农药成分:氯化钙	Pesticide Chemical: Calcium chloride	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过17ppm	When ready for use, the end-use concentration is not to exceed 17 ppm
农药成分:氯化钙	Pesticide Chemical: Calcium chloride	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过17ppm	When ready for use, the end-use concentration is not to exceed 17 ppm
农药成分:癸酸	Pesticide Chemical:	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied	当准备使用,最终使用浓度不	When ready for use,

	Decanoic acid	制作设备和器皿.	to: Dairy processing equipment, and food-processing equipment and utensils.	得超过90ppm	the end-use concentration is not to exceed 90 ppm
农药成分:癸酸	Pesticide Chemical: Decanoic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过ppm234	When ready for use, the end-use concentration is not to exceed 234 ppm
农药成分:葡萄糖酸,单钠盐	Pesticide Chemical: D-Gluconic acid, monosodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过760ppm	When ready for use, the end-use concentration is not to exceed 760 ppm
农药成分:葡萄糖酸,单钠盐	Pesticide Chemical: D-Gluconic acid, monosodium salt	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过760ppm	When ready for use, the end-use concentration is not to exceed 760 ppm

农药成分：乙磺酸,2-[环己(1-十六烷基酰基)氨基]-,钠盐	Pesticide Chemical：Ethanesulfonic acid, 2-[cyclohexyl(1-oxohexadecyl)amino]-, sodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过237ppm	When ready for use, the end-use concentration is not to exceed 237 ppm
农药成分：乙磺酸,2-[环己(1-十六烷基酰基)氨基]-,钠盐	Pesticide Chemical：Ethanesulfonic acid, 2-[cyclohexyl(1-oxohexadecyl)amino]-, sodium salt	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过237ppm	When ready for use, the end-use concentration is not to exceed 237 ppm
农药成分：乙醇	Pesticide Chemical：Ethanol	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：乙醇	Pesticide Chemical：Ethanol	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as	无	None

		于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药成分：2-丁氧基乙醇,	Pesticide Chemical：Ethanol, 2 butoxy-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：2-(2-乙氧基乙氧基)-乙醇	Pesticide Chemical：Ethanol, 2-(2-ethoxyethoxy)-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：乙二胺四乙酸,二钠盐	Pesticide Chemical：Ethylenediaminetetraa	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过1400ppm	When ready for use, the end-use concent

	cetic acid (EDTA), disodium salt				ration is not to exceed 1400 ppm
农药成分:乙二胺四乙酸,二钠盐	Pesticide Chemical: Ethylenediaminetetraacetic acid (EDTA), disodium salt	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过1400ppm	When ready for use, the end-use concentration is not to exceed 1400 ppm
农药成分:乙二胺四乙酸,四钠盐	Pesticide Chemical: Ethylenediaminetetraacetic acid (EDTA), tetrasodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:乙二胺醋酸(乙二胺四醋酸),乙二胺四乙酸四钠盐	Pesticide Chemical: Ethylenediaminetetraacetic acid (EDTA), tetrasodium	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact	无	None

	salt	作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药成分:脂肪酸,椰油,钾盐	Pesticide Chemical:Fatty acids, coco, potassium salts	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:脂肪酸,妥尔油,磺化的,钠盐	Pesticide Chemical:Fatty acids, tall-oil, sulfonated, sodium salts	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过66ppm	When ready for use, the end-use concentration is not to exceed 66 ppm
农药成分:食用色素黄色5号(酸吗啉)(符合21CFR74	Pesticide Chemical：FD&C Yellow No. 5 (Tartrazine)	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	无	None

.705)	(conforming to 21 CFR 74.705)				
农药成分：食用色素黄色 5 号(酸吗啉)(符合 21CFR74.705)	Pesticide Chemical：FD&C Yellow No. 5 (Tartrazine) (conforming to 21 CFR 74.705)	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：氢碘酸	Pesticide Chemical：Hydriodic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用时，最终使用的碘生产化学品的最终浓度不能超过滴定碘的 25ppm	When ready for use, the total end-use concentration of all iodide-producing chemicals is not to exceed 25 ppm of titratable iodine
农药成分：碘氢酸	Pesticide Chemical：Hydriodic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中碘生产化	When ready for use, the total

				学品的浓度不能超过滴定碘的25 ppm	end-use concentration of all iodide-producing chemicals in the solution is not to exceed 25 ppm of titratable iodine
农药成分:过氧化氢	Pesticide Chemical: Hydrogen peroxide	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and	当准备使用,最终使用浓度不得超过91ppm	When ready for use, the end-use concentration is not to exceed 91 ppm

			food-processing equipment and utensils.		
农药成分:过氧化氢	Pesticide Chemical: Hydrogen peroxide	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过465ppm	When ready for use, the end-use concentration is not to exceed 465 ppm
农药成分:过氧化氢	Pesticide Chemical: Hydrogen peroxide	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过1100ppm	When ready for use, the end-use concentration is not to exceed 1100 ppm
农药成分:次氯酸	Pesticide Chemical: Hypochlorous acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用时，最终使用的溶液中所有次氯酸化学品的浓度不能超过200ppm，由可利用的氯所决定。	When ready for use, the end-use concentration of all hypochlorous acid chemicals in the solution is not

					to exceed 200 ppm determined as total available chlorine
农药成分:次氯酸	Pesticide Chemical: Hypochlorous acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中次氯酸化学品的浓度不能超过200ppm，由所有可利用的氯所决定。	When ready for use, the end-use concentration of all hypochlorous acid chemicals in the solution is not to exceed 200 ppm determined as total available chlorine
农药成分:次氯酸,钙盐	Pesticide Chemical: Hypochlorous acid,	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中次氯酸化学品的	When ready for use, the end-use concent

	calcium salt			浓度不能超过200ppm，由所有可利用的氯所决定。	ration of all hypochlorous acid chemicals in the solution is not to exceed 200 ppm determined as total available chlorine
农药成分：次氯酸，锂盐	Pesticide Chemical: Hypochlorous acid, lithium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中次氯酸化学品的浓度不能超过200ppm，由所有可利用的氯所决定，也不能超过30ppm的锂。	When ready for use, the end-use concentration of all hypochlorous acid chemicals in the solution is not to exceed 200 ppm determined as total availab

					le chlorine and 30 ppm lithium
农药成分:次氯酸,钾盐	Pesticide Chemical: Hypochlorous acid, potassium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中次氯酸化学品的浓度不能超过200ppm，由所有可利用的氯所决定。	When ready for use, the end-use concentration of all hypochlorous acid chemicals in the solution is not to exceed 200 ppm determined as total available chlorine
农药成分:次氯酸,钠盐	Pesticide Chemical: Hypochlorous acid, sodium salt	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。 (a) 下列化学物质当	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact	当准备使用时，解决方法中所有次氯酸化学品的最终使用浓度不能超过200ppm，由总共	When ready for use, the end-use concentration of all hypochlorous acid

		作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	可利用的氯所决定	chemicals in the solution is not to exceed 200 ppm determined as total available chlorine
农药成分：次氯酸,钠盐	Pesticide Chemical: Hypochlorous acid, sodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中次氯酸化学品的浓度不能超过200ppm，由所有可利用的氯所决定。	When ready for use, the end-use concentration of all hypochlorous acid chemicals in the solution is not to exceed 200 ppm determined as total available chlorine
农药成分：碘	Pesticide	依照优良生产规范，该化学物质作为抗菌	Residues of the chemical substances are exempted	当准备使用时，	When ready

	Chemical：Iodine	农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	解决方法中所有浓度碘化学品的最终使用浓度不能超过滴定碘的25ppm	for use, the total end-use concentration of all iodide-producing chemicals in the solution is not to exceed 25 ppm of titratable iodine
农药成分：碘	Pesticide Chemical：Iodine	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用时，最终使用的溶液中碘生产化学品的浓度不能超过滴定碘的25ppm	When ready for use, the total end-use concentration of all iodide-producing chemicals in the solution is not to

					exceed 25 ppm of titratable iodine
农药成分：碘	Pesticide Chemical: Iodine	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中碘生产化学品的浓度不能超过滴定碘的25ppm	When ready for use, the total end-use concentration of all iodide-producing chemicals in the solution is not to exceed 25 ppm of titratable iodine
农药成分:乳酸	Pesticide Chemical: Lactic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:乳酸	Pesticide Chemical: Lactic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment	当准备使用,最终使用浓度不得超过138ppm	When ready for use, the end-use concent

			and utensils.		ration is not to exceed 138 ppm
农药成分:氧化镁	Pesticide Chemical: Magnesium oxide	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:氧化镁	Pesticide Chemical: Magnesium oxide	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	无	None
农药成分:亚甲基蓝	Pesticide Chemical: Methyle	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing	当准备使用,最终使用浓度不得超过	When ready for use, the

	ne blue		equipment and utensils.	0.4ppm	end-use concentration is not to exceed 0.4 ppm
农药成分：亚甲蓝	Pesticide Chemical: Methylene blue	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过0.4ppm	When ready for use, the end-use concentration is not to exceed 0.4 ppm
农药成分：正羧酸(C6-C12),包含不少于56%的辛酸和不少于40%的癸	Pesticide Chemical: n-Carboxylic acids (C6-C12), consist	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过39ppm	When ready for use, the end-use concentration is not to

酸混合物	ing of a mixture of not less than 56% octanoic acid and not less than 40% decanoic acid				exceed 39 ppm
农药成分：正羧酸(C6-C12),包含不少于56%的辛酸和不少于40%的癸酸的混合物	Pesticide Chemical: n-Carboxylic acids (C6-C12), consisting of a mixture of not less than 56% octanoic acid and not less than 40% decanoic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过39ppm	When ready for use, the end-use concentration is not to exceed 39 ppm
农药成分：新癸酸	Pesticide Chemical: Neodecanoic	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过174ppm	When ready for use, the end-use

	acid				concentration is not to exceed 174 ppm
农药成分：壬酸	Pesticide Chemical: Nonanoic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过90ppm	When ready for use, the end-use concentration is not to exceed 90 ppm
农药成分：壬酸	Pesticide Chemical: Nonanoic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过90ppm	When ready for use, the end-use concentration is not to exceed 90 ppm
农药成分：十八酸,钙盐	Pesticide Chemical: Octadecanoic acid, calcium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：十八酸,钙盐	Pesticide Chemical: Octadec	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good	无	None

	anoic acid, calcium salt	假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药成分：辛酸	Pesticide Chemical: Octanoic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用，最终使用浓度不得超过234ppm	When ready for use, the end-use concentration is not to exceed 234 ppm
农药成分：辛酸	Pesticide Chemical: Octanoic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用，最终使用浓度不得超过176ppm	When ready for use, the end-use concentration is not to

					exceed 176 ppm
农药成分:辛酸	Pesticide Chemical: Octanoic acid	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过52ppm	When ready for use, the end-use concentration is not to exceed 52 ppm
农药成分:甲基环氧乙烷和环氧乙烷聚合物,块状,27到31摩的聚合氧丙烯,平均分子质量(原子质量单位)2000	Pesticide Chemical: Oxirane, methyl-, polymer with oxirane, block, 27 to 31 moles	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None

	of polyoxypropylene, average molecular weight (in amu) 2000				
农药成分:甲基-环氧乙烷和环氧乙烷的聚合物，块状,平均分子质量(原子质量单位),1900	Pesticide Chemical: Oxirane, methyl-, polymer with oxirane, block, average molecular weight (in amu), 1900	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:甲基-环氧乙烷和环氧乙烷的聚合物，块状,最小平均分子质量(原子质量单位),200	Pesticide Chemical: Oxirane, methyl-, polymer with oxirane, block,	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None

0	minimum average molecular weight (in amu), 2000				
农药成分:甲基-环氧乙烷和环氧乙烷的聚合物,最小分子质量(原子质量单位),1900	Pesticide Chemical: Oxirane, methyl-, polymer with oxirane, minimum molecular weight (in amu), 1900	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分:环氧乙烷,甲基-环氧乙烷聚合物,最小分子质量(原子质量单位),1900	Pesticide Chemical: Oxirane, methyl-, polymer with oxirane, minimum molecular weight (in	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following	无	None

	amu), 1900	设备和器皿	chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药成分:氧化氯种类(包含二氧化氯),由亚氯酸钠水溶液酸化形成	Pesticide Chemical: Oxychloro species (including chlorine dioxide) generated by acidification of an aqueous solution of sodium chlorite	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于:食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时,最终使用浓度不得超过 二氧化氯的200ppm,按照方法当中所标明的,碘量法测定可用二氧化氯 (可用的二氧化氯的50-250ppm)	When ready for use, the end-use concentration is not to exceed 200 ppm of chlorine dioxide as determined by the method titled, “Iodometric Method for the Determination of Available Chlorine Dioxide

					(50-250 ppm available chlorine dioxide)”
农药成分:氧化氯种类(包含二氧化氯)，由亚氯酸钠的水溶液酸化形成	Pesticide Chemical: Oxychloro species (including chlorine dioxide) generated by acidification of an aqueous solution of sodium chlorite	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用时，最终使用浓度不得超过按照方法当中所标明的二氧化氯的200ppm，碘量法测定可用于二氧化氯（可用的二氧化氯的50-250ppm)	When ready for use, the end-use concentration is not to exceed 200 ppm of chlorine dioxide as determined by the method titled, Iodometric Method for the Determination of Available Chlorine Dioxide (50-250 ppm

					available chlorine dioxide)
农药成分:氧化氯种类（主要是绿泥石,氯酸盐和二氧化氯的平衡混合物），或者是由（i）由直接测量提前准备好的浓缩二氧化氯溶液注入到饮用水，或者（ii)由氧化氯种类(主要是绿泥石和氯酸盐）的碱性水溶液酸化,接着用饮用水稀释制成	Pesticide Chemical: Oxychloro species (predominantly chlorite, chlorate and chlorine dioxide in an equilibrium mixture) generated either (i) by directly metering a concentrated chlorine dioxide solution prepared just	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用浓度不得超过 二氧化氯的200ppm，按照方法当中所标明的,碘量法测定可用二氧化氯（可用的二氧化氯的50-250ppm)	When ready for use, the end-use concentration is not to exceed 200 ppm of chlorine dioxide as determined by the method titled, “Iodometric Method for the Determination of Available Chlorine Dioxide (50-250 ppm available

	prior to use, into potable water, or (ii) by acidification of an aqueous alkaline solution of oxychloro species (predominately chlorite and chlorate) followed by dilution with potable water				chlorine dioxide)”
农药成分：过氧乙酸	Pesticide Chemical：Peroxyacetic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用，最终使用浓度不得超过315ppm	When ready for use, the end-use concentration is not to exceed 315 ppm
农药成分：过氧	Pesticide	依照优良生产规范，该化学物质作为抗菌	Residues of the chemical substances are exempted	当准备使用，最	When ready

乙酸	Chemical：Peroxyacetic acid	农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	终使用浓度不得超过58ppm	for use, the end-use concentration is not to exceed 58 ppm
农药成分：过氧乙酸	Pesticide Chemical：Peroxyacetic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过315ppm	When ready for use, the end-use concentration is not to exceed 315 ppm
农药成分：过氧辛酸	Pesticide Chemical：Peroxyoctanoic acid	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an	当准备使用,最终使用浓度不得超过52ppm	When ready for use, the end-use concent

		物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		ration is not to exceed 52 ppm
农药成分:过氧辛酸	Pesticide Chemical: Peroxyoctanoic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过122ppm	When ready for use, the end-use concentration is not to exceed 122 ppm
农药成分:过氧辛酸	Pesticide Chemical: Peroxyoctanoic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过122ppm	When ready for use, the end-use concentration is not to exceed 122 ppm

农药成分：,4-(1,1-二甲基丙基)-苯酚	Pesticide Chemical：Phenol, 4-(1,1-dimethylpropyl)-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过80ppm	When ready for use, the end-use concentration is not to exceed 80 ppm
农药成分：4-氯代-2-(苯基甲基)-苯酚	Pesticide Chemical：Phenol, 4-chloro-2-(phenylmethyl)-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过320ppm	When ready for use, the end-use concentration is not to exceed 320 ppm
农药成分：(1-羟基亚乙基)二-磷酸,	Pesticide Chemical：Phosphonic acid, (1-hydroxyethylidene) bis-	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过34ppm	When ready for use, the end-use concentration is not to exceed 34 ppm
农药成分：磷酸,(1-羟基亚乙基)二-	Pesticide Chemical：Phosphonic acid, (1-hydr	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide	当准备使用,最终使用浓度不得超过14ppm	When ready for use, the end-use concentration

	oxyethylidene) bis-	应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		is not to exceed 14 ppm
农药成分：磷酸,(1-羟基亚乙基)二-	Pesticide Chemical: Phosphonic acid, (1-hydroxyethylidene) bis-	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过34ppm	When ready for use, the end-use concentration is not to exceed 34 ppm
农药成分：磷酸	Pesticide Chemical: Phosphoric acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：磷酸	Pesticide Chemical: Phosphoric	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and	无	None

	acid		food-processing equipment and utensils.		
农药成分:磷酸单钠盐	Pesticide Chemical: Phosphoric acid, monosodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过350ppm	When ready for use, the end-use concentration is not to exceed 350 ppm
农药成分：磷酸,单钠盐	Pesticide Chemical: Phosphoric acid, monosodium salt	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过350ppm	When ready for use, the end-use concentration is not to exceed 350 ppm
农药成分:磷酸三钠盐	Pesticide Chemical: Phosphoric acid, trisodium salt	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过5916ppm	When ready for use, the end-use concentration is not to exceed 5916 ppm
农药成分：磷酸,三钠盐	Pesticide Chemical: Phospho	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good	当准备使用,最终使用浓度不得超过	When ready for use, the

	ric acid, trisodium salt	假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	5916ppm	end-use concentration is not to exceed 5916 ppm
农药成分：聚合(氧化-1,2-亚乙基), α-[(1,1,3,3-四甲基丁基)苯基]-ω-羟基-, 同 1 摩的苯酚和 4 到 14 摩的环氧乙烷生产	Pesticide Chemical: Poly(oxy-1,2-ethanediyl), α-[(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-, produced with one mole of the phenol	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None

	and 4 to 14 moles ethylene oxide				
农药成分:溴化钾	Pesticide Chemical: Potassium bromide	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中甲基溴生产化学品的浓度不能超过总共可利用卤素的200ppm	When ready for use, the end-use concentration of all bromide-producing chemicals in the solution is not to exceed 200 ppm total available halogen
农药成分:溴化钾	Pesticide Chemical: Potassium bromide	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。 (a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining	当准备使用,最终使用浓度不得超过所有可利用的卤素的46ppm	When ready for use, the end-use concentration is not to exceed 46 ppm total available

		食物接触面，奶制品制作设备，食物制作设备和器皿	before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		halogen
农药成分:碘化钾	Pesticide Chemical: Potassium iodide	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	当准备使用时，解决方法中所有生产的碘化学品的最终使用浓度不能超过滴定碘的25ppm	When ready for use, the total end-use concentration of all iodide-producing chemicals in the solution is not to exceed 25 ppm of titratable iodine
农药成分:碘化钾	Pesticide Chemical: Potassi	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing	当准备使用时，最终使用的溶液中碘	When ready for use, the

	um iodide		equipment and utensils.	生产化学品的浓度不能超过滴定碘的25ppm	total end-use concentration of all iodide-producing chemicals in the solution is not to exceed 25 ppm of titratable iodine
农药成分:碘化钾	Pesticide Chemical: Potassium iodide	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用时，最终使用的溶液中碘生产化学品的浓度不能超过滴定碘的25ppm	When ready for use, the total end-use concentration of all iodide-producing chemicals in the solution is not to exceed 25 ppm of titratable

					iodine
农药成分：丙酸	Pesticide Chemical: Propanoic acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用，最终使用浓度不得超过297ppm	When ready for use, the end-use concentration is not to exceed 297 ppm
农药成分：丙酸	Pesticide Chemical: Propanoic acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用，最终使用浓度不得超过297ppm	When ready for use, the end-use concentration is not to exceed 297 ppm
农药成分：季铵化合物，氯化正烷基(C12-C18)二甲基乙基苄基铵，平均分子质量(原子质量单位)384	Pesticide Chemical: Quaternary ammonium compounds n-alkyl (C12-C18) dimethyl ethylbenzyl ammonium	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an	当准备使用时，解决方法中所有季铵盐构成的化学品的最终使用浓度不能超过活性季铵盐化合物的200ppm	When ready for use, the end-use concentration of all quaternary chemicals in the solution is not to exceed 200 ppm

	chloride average molecular weight (in amu) 384		antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		of active quaternary compound
农药成分:季铵盐氨化合物,烷基(C12-C18)苄基二甲基氯化物	Pesticide Chemical: Quaternary ammonium compounds, alkyl (C12-C18) benzyldimethyl, chlorides	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中这种特定季铵盐化合物浓度不能超过200ppm，总的最终使用浓度不能 超过活性季铵盐化合物的400ppm	When ready for use, the end-use concentration of this specific quaternary compound is not to exceed 200 ppm within the end-use total concentration that is not to exceed 400 ppm active quaternary compound
农药成分:季铵	Pesticide	依照优良生产规范，该化学物质作为抗菌	Residues of the chemical substances are exempted	当准备使用时，	When ready

化合物,氯化烷基(C12-C18)苯甲基二甲基铵	Chemical：Quaternary ammonium compounds, alkyl (C12-C18) benzyldimethyl, chlorides	农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	解决方法中所有季铵盐构成的化学品的最终使用浓度不能超过活性季铵盐化合物的200ppm	for use, the end-use concentration of all quaternary chemicals in the solution is not to exceed 200 ppm of active quaternary compound
农药成分：季铵化合物,二癸二甲基碳酸铵/二癸二甲基碳酸氢铵	Pesticide Chemical：Quaternary ammonium compounds, didecyl dimethyl ammonium carbonate/didecyl dimethy	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an	当准备使用时，最终使用的某种铵盐基化合物不能超过所有活性季铵盐化合物的240ppm	When ready for use, the end-use concentration of these specific ammonium compounds is not to exceed 240 ppm

	l ammoniu m bicarbo nate		antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		of active quatern ary ammoniu m compoun d
农药成分:季铵化合物,氯化二正-烷基(C8-10)二甲基铵,平均分子质量(原子质量单位)332到361	Pesticide Chemical: Quatern ary ammoniu m compoun ds, Di-n-Al kyl (C8-10) dimethy l ammoniu m chlorid e, average molecul ar weight (in amu) 332 to 361	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	当准备使用时，解决方法中某种季铵盐的最终使用浓度不能超过活性季铵盐化合物的240ppm；所有季铵盐的最终使用量不能超过活性季铵盐化合物的400ppm	When ready for use, the end-use concent ration of these specifi c in quatern ary ammoniu m compoun ds is not to exceed 240 ppm of active quatern ary ammoniu m compoun d; the end-use concent ration of all quatern ary chemica

					ls in the solution is not to exceed 400 ppm of active quaternary compound
农药成分:季铵盐氨化合物,二正-烷基(C8-C10)二甲基氯化铵,平均分子质量(原子质量单位),332到361	Pesticide Chemical: Quaternary ammonium compounds, di-n-Alkyl (C8-C10) dimethyl ammonium chloride, average molecular weight (in amu), 332 to 361	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于:食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时,最终使用的溶液中这种特定季铵盐化合物浓度不能超过200ppm,总的最终使用浓度不能 超过活性季铵盐化合物的400ppm	When ready for use, the end-use concentration of this specific quaternary compound is not to exceed 240 ppm within the end-use total concentration that is not to exceed 400 ppm active quaternary

					compound
农药成分:季铵盐氨化合物,正烷基(C12-C14)二甲基乙基苄基氯化铵,平均分子质量(原子质量单位),377到384	Pesticide Chemical: Quaternary ammonium compounds, n-alkyl (C12-C14) dimethyl ethylbenzyl ammonium chloride, average molecular weight (in amu), 377 to 384	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于:食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时,最终使用的溶液中这种特定季铵盐化合物浓度不能超过20ppm0,总的最终使用浓度不能 超过活性季铵盐化合物的400ppm	When ready for use, the end-use concentration of this specific quaternary compound is not to exceed 200 ppm within the end-use total concentration that is not to exceed 400 ppm active quaternary compound
农药成分:季铵化合物,氯化正烷基(C12-C14)二甲基乙基苄基铵,	Pesticide Chemical: Quaternary ammonium compoun	依照优良生产规范,该化学物质作为抗菌农药制剂成分时,其该化学物质的残留物容许量豁免,前提时假设这些物质是应用于半永久或者永恒食物接触表面(而不是应用于食物包装),	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that	当准备使用时,解决方法中所有季铵盐构成的化学品的最终使用	When ready for use, the end-use concentration of all

平均分子质量(原子质量单位),377到384	ds, n-alkyl (C12-C14) dimethyl ethylbenzyl ammonium chloride, average molecular weight (in amu), 377 to 384	且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	浓度不能超过活性季铵盐化合物的200ppm	quaternary chemicals in the solution is not to exceed 200 ppm of active quaternary compound
农药成分：季铵盐氨化合物,正烷基(C12-C18)二甲基乙基苄基氯化铵,平均分子质量(原子质量单位)384	Pesticide Chemical：Quaternary ammonium compounds, n-alkyl (C12-C18) dimethyl ethylbenzyl ammonium chloride average molecular	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中这种特定季铵盐化合物浓度不能超过200ppm，总的最终使用浓度不能 超过活性季铵盐化合物的400ppm	When ready for use, the end-use concentration of this specific quaternary compound is not to exceed 200 ppm within the end-use total concentration

	weight (in amu) 384				that is not to exceed 400 ppm active quaternary compound
农药成分:季铵化合物:氯化正烷基(C12-18)二甲基苄基铵	Pesticide Chemical: Quaternary ammonium compounds: n-alkyl (C12-18) dimethyl benzyl ammonium chloride	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	当准备使用时，解决方法中所有季铵盐构成的化学品的最终使用浓度不能超过活性季铵盐化合物的400ppm	When ready for use, the end-use concentration of all quaternary chemicals in solution is not to exceed 400 ppm of active quaternary compound.
杀虫剂化学成分 Silver ions resulting from the use	Pesticide Chemical: Silver ions resulting from	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是	Residues of the following chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide	在最终的配方产品中银离子浓度不超过 50 ppm	When ready for use, the end-use concentration

of electrolytically-generated silver ions stabilized in citric acid as silver dihydrogen citrate (does not include metallic silver)	the use of electrolytically-generated silver ions stabilized in citric acid as silver dihydrogen citrate (does not include metallic silver)	应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		of silver ions is not to exceed 50 ppm of active silver
农药成分:溴化钠	Pesticide Chemical: Sodium bromide	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中甲基溴生产化学品的浓度不能超过总共可利用卤素的200ppm	When ready for use, the end-use concentration of all bromide-producing chemicals in the solution is not to exceed 200 ppm total availab

					le halogen
农药成分：碘化钠	Pesticide Chemical：Sodium iodide	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用时，最终使用的溶液中碘生产化学品的浓度不能超过滴定碘的25ppm	When ready for use, the total end-use concentration of all iodide-producing chemicals in the solution is not to exceed 25 ppm of titratable iodine
农药成分：α-烷基(C12-C15)-ω-羟基聚(氧乙烯)硫酸钠，聚合(氧乙烯)含量平均1摩尔	Pesticide Chemical：Sodium-α-alkyl(C12-C15)-ω-hydroxypoly(oxyethylene) sulfate with the poly(ox	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None

	yethylene) content averaging one mole				
农药成分:硫酸	Pesticide Chemical: Sulfuric acid	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过228ppm	When ready for use, the end-use concentration is not to exceed 228 ppm
农药成分:硫酸	Pesticide Chemical: Sulfuric acid	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过288ppm	When ready for use, the end-use concentration is not to exceed 288 ppm
农药成分:硫酸十二烷基酯,钠盐(烷基硫酸钠)	Pesticide Chemical: Sulfuric acid monododecyl ester, sodium salt (sodium lauryl sulfate	当该化学物质作为成分用在抗菌农药制剂中时可以应用于：奶制品制作设备，食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Dairy processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过350ppm	When ready for use, the end-use concentration is not to exceed 350 ppm

	)				
农药成分：硫酸十二烷基酯,钠盐(烷基硫酸钠)	Pesticide Chemical: Sulfuric acid monododecyl ester, sodium salt (sodium lauryl sulfate)	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.	当准备使用,最终使用浓度不得超过3ppm	When ready for use, the end-use concentration is not to exceed 3 ppm
农药成分：硫酸十二烷基单酯,钠盐(烷基硫酸钠)	Pesticide Chemical: Sulfuric acid monododecyl ester, sodium salt (sodium lauryl sulfate)	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成	Pestici	当该化学物质作为组	The chemical substances	当准备	When

分：二甲苯磺酸，钠盐	de Chemical：Xylenesulfonic acid, sodium salt	成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	使用，最终使用浓度不得超过62ppm	ready for use, the end-use concentration is not to exceed 62 ppm
农药成分：α-(正-壬基苯酚)-ω-羟基聚(氧乙烯)平均聚合(氧乙烯)含量11摩	Pesticide Chemical：α-(p-Nonylphenol)-ω-hydroxypoly(oxyethylene) average poly(oxyethylene) content 11 moles	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：α-(正-壬基苯基)-ω-羟基聚(氧乙烯)平均聚合(氧乙烯)，含量11摩)	Pesticide Chemical：α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene) average poly(oxyethylene)	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中	Residues of the chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining	无	None

	content 11 moles)	食物接触面，奶制品制作设备，食物制作设备和器皿	before contact with food.(a) The following chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药成分：α-(正-壬基苯基)-ω-羟基聚(氧乙烯)最大平均分子质量(原子质量单位),748	Pesticide Chemical：α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene) maximum average molecular weight (in amu), 748	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
农药成分：α-(正-壬基苯基)-ω-羟基聚(氧乙烯)，由1摩的p-壬基苯酚和9到12摩的环	Pesticide Chemical：α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene) produced by the	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None

氧乙烷缩合而成	condensation of 1 mole p-nonylphenol with 9 to 12 moles ethylene oxide				
农药成分：α-(正-壬基苯基)-ω-羟基聚(氧乙烯),9到13摩的环氧乙烷	Pesticide Chemical：α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene), 9 to 13 moles ethylene oxide	当该化学物质作为组成成分用在抗菌农药制剂中时可以应用于：食物制作设备和器皿.	The chemical substances when used as ingredients in an antimicrobial pesticide formulation may be applied to: Food-processing equipment and utensils.	无	None
杀虫剂化学成分α-alkyl-ω-hydroxypoly(oxypropylene) and/or poly(oxyethylene) polymers where the alkyl chain	Pesticide Chemical：α-alkyl-ω-hydroxypoly(oxypropylene) and/or poly(oxyethylene) polymers where the alkyl	依照优良生产规范，该化学物质作为抗菌农药制剂成分时，其该化学物质的残留物容许量豁免，前提时假设这些物质是应用于半永久或者永恒食物接触表面（而不是应用于食物包装），且在接触食物之前经过了充分的排水。(a) 下列化学物质当作为抗菌农药制剂中的成分时可以应用于：公共就餐场所中食物接触面，奶制品制作设备，食物制作设备和器皿	Residues of the following chemical substances are exempted from the requirement of a tolerance when used in accordance with good manufacturing practice as ingredients in an antimicrobial pesticide formulation, provided that the substance is applied on a semi-permanent or permanent food-contact surface (other than being applied on food packaging) with adequate draining before contact with food.(a) The chemical substances when used as	无	None

contains a minimum of six carbons	chain contains a minimum of six carbons		ingredients in an antimicrobial pesticide formulation may be applied to: Food-contact surfaces in public eating places, dairy-processing equipment, and food-processing equipment and utensils.		
农药化学物:N-辛基-二环(2,2,1)-5-庚烯-2,3-二羧酰亚胺.	pesticide chemicals: N-Octylbicyclo(2,2,1)-5-heptene-2,3-dicarboximide.	根据优良农业操作规范，当作用于生长中农作物时，该农药化学物容许量豁免；在采收时或采收后，使用该农药时容许量不能豁免。	When applied to growing crops, in accordance with good agricultural practice, the pesticide chemicals are exempt from the requirement of a tolerance; The pesticides are not exempted from the requirement of a tolerance when applied to a crop at the time of or after harvest.		
农药化学物:石油.	pesticide chemicals: Petroleum oils.	根据优良农业操作规范，当作用于生长中农作物时，该农药化学物容许量豁免；在采收时或采收后，使用该农药时容许量不能豁免。	When applied to growing crops, in accordance with good agricultural practice, the pesticide chemicals are exempt from the requirement of a tolerance; The pesticides are not exempted from the requirement of a tolerance when applied to a crop at the time of or after harvest.		
农药化学物:胡椒基丁醚.	pesticide chemicals: Piperonyl butoxide.	根据优良农业操作规范，当作用于生长中农作物时，该农药化学物容许量豁免；在采收时或采收后，使用该农药时容许量不能豁免。	When applied to growing crops, in accordance with good agricultural practice, the pesticide chemicals are exempt from the requirement of a tolerance; The pesticides are not exempted from the requirement of a tolerance when applied to a crop at the time of or after		

			harvest.		
农药化学物:除虫菊和除虫菊酯	pesticide chemicals: Pyrethrum and pyrethrins.	根据优良农业操作规范，当作用于生长中农作物时，该农药化学物容许量豁免；在采收时或采收后，使用该农药时容许量不能豁免。	When applied to growing crops, in accordance with good agricultural practice, the pesticide chemicals are exempt from the requirement of a tolerance; The pesticides are not exempted from the requirement of a tolerance when applied to a crop at the time of or after harvest.		
农药化学物:鱼藤酮或鱼藤或立方根	pesticide chemicals: Rotenone or derris or cube roots.	根据优良农业操作规范，当作用于生长中农作物时，该农药化学物容许量豁免；在采收时或采收后，使用该农药时容许量不能豁免。	When applied to growing crops, in accordance with good agricultural practice, the pesticide chemicals are exempt from the requirement of a tolerance; The pesticides are not exempted from the requirement of a tolerance when applied to a crop at the time of or after harvest.		
农药化学物:沙巴藜芦	pesticide chemicals: Sabadilla.	根据优良农业操作规范，当作用于生长中农作物时，该农药化学物容许量豁免；在采收时或采收后，使用该农药时容许量不能豁免。	When applied to growing crops, in accordance with good agricultural practice, the pesticide chemicals are exempt from the requirement of a tolerance; The pesticides are not exempted from the requirement of a tolerance when applied to a crop at the time of or after harvest.		
磷酸	Phosphorous acid	当磷酸作为农业杀真菌剂作用于土豆内或上，以不超过35600ppm用作在采收后处理时，磷酸及其铵、钠和钾盐在所有食品商品内/表残	An exemption from the requirement of a tolerance is established for residues of phosphorous acid and its ammonium, sodium, and potassium salts in or on all food commodities when used		

		留容许量豁免。	as an agricultural fungicide and in or on potatoes when applied as a post-harvest treatment at 35,600 ppm or less phosphorous acid.		
棕榈疫霉	Phytophthora palmivora	棕榈疫霉在初级农产品柑橘内/表残留容许量豁免。	Phytophthora palmivora is exempted from the requirement of a tolerance in or on the raw agricultural commodity fruit, citrus.		
松油	Pine oil	松树油在未加工农产品蜂蜜和蜂巢中免除于残留限量要求，松树油作为除臭剂，浓度不超过 12%，与驱蜂剂丁酸酐用于蜂房上方的吸收衬垫	Pine oil is exempted from the requirement of a tolerance for residues in the raw agricultural commodities honey and honeycomb, when present therein as a result of its use as a deodorant at no more than 12 percent in formulation with the bee repellent butanoic anhydride applied in an absorbent pad over the hive. Pine oil is exempted from the requirement of a tolerance for residues in the raw agricultural commodities honey and honeycomb, when present therein as a result of its use as a deodorant at no more than 12 percent in formulation with the bee repellent butanoic anhydride applied in an absorbent pad over the hive.		
来自得克萨斯仙人球,西斑牙	Plant extract derived from	当根据优良农业操作规范,作为杀线虫剂/植物调节剂使用时，来自得克萨斯仙人	The biochemical pesticide plant extract derived from Opuntia lindheimeri, Quercus falcata, Rhus		

栎,香漆,和红树科的植物提取物	Opuntia lindheimeri, Quercus falcata, Rhus aromatica, and Rhizophoria mangle	球，西斑牙栎，香漆，和 红树科的植物提取物在所有初级农产品内/表残留容许量豁免。	aromatica, and Rhizophoria mangle is exempted from the requirement of a tolerance in or on all raw agricultural commodities when applied as a nematicide/plant regulator in accordance with good agricultural practices.		
植物挥发性物质和信息素	Plant volatiles and pheromone	植物挥发性物质环癸二烯，环癸烯，环十五碳三烯和癸三烯及信息素 Z-2-异丙烯基-1-甲基环丁烷乙醇; Z-3,3-二甲基 1-Δ 1,β -环己烷乙醇; Z-3,3-二甲基-Δ 1,α -环己烷乙荃; E-3,3-二甲基-Δ 1,α -环己烷乙荃合并物作用于空洞合成纤维素中棉花时，其残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the plant volatiles cyclic decadiene, cyclic decene, cyclic pentadecatriene, and decatriene and the pheromone Z-2-isopropenyl-1-methylcyclobutaneethanol; Z-3,3-dimethyl-Δ 1,β -cyclohexaneethanol; Z-3,3-dimethyl-Δ 1,α -cyclohexaneethanal; E-3,3-dimethyl-Δ 1,α -cyclohexaneethanal combination when applied to cotton in hollow synthetic fibers.		
聚-D-葡萄糖胺(聚氨基葡萄糖)	Poly- D-glucosamine (chitosan)	(a) 当在任何初级农产品生产中作为农药使用时，生物植物生长调节剂聚-D-葡萄糖胺残留容许量豁免。	(b) An exemption from the requirement of a tolerance is established for residues of the biological plant growth regulator poly-D-glucosamine when used as a pesticide in the production any raw agricultural commodity.		
聚-D-葡萄糖胺(聚氨基葡萄	Poly- D-glucosamine (chitos	(a) 当作为种子处理,作用于大麦，豆,燕麦，豌豆，米和麦内部或者表面时，生	(a) An exemption from the requirement of a tolerance is established for residues of the biological plant		

糖)	an)	物植物生长调节剂聚-D-葡萄糖胺残留容许量豁免。	growth regulator poly- D -glucosamine when used as a seed treatment in or on barley, beans, oats, peas, rice, and wheat.		
聚-N-乙酰基-D-葡萄糖胺	Poly- N -acetyl- D -glucosamine	生物化学的杀线虫剂聚- N -乙酰基- D -葡萄糖胺在各种农作物上的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the biochemical nematicide poly- N -acetyl- D -glucosamine on a variety of agricultural crops.		
聚(环己双胍)氢氯化物(PHMB)	Poly(hexamethylenebiguanide) hydrochloride (PHMB)	当残留是合法使用聚(环己双胍)氢氯化物含量为 550 每百万份数(ppm)的食品接触面消毒杀菌剂产生的时，聚(环己双胍)氢氯化物 (PHMB) (CAS 注册号 32289-58-0)在所有食品商品内/表残留容许量豁免。	Poly(hexamethylenebiguanide) hydrochloride (PHMB)(CAS Reg. No. 32289-58-0) is exempt from the requirement of a tolerance for residues of the antimicrobial in or on all food commodities when the residues are the result of the lawful application of a food contact surface sanitizer containing PHMB at 550 parts per million (ppm).		
聚丁烯	Polybutenes	(b) 当作为(Z)-11-十六烷烯醛多层层压控制-释放剂中的粘着剂使用，干扰朝鲜蓟羽毛蛾交配时，聚丁烯在初级农产品朝鲜蓟内/表残留容许量豁免。	(b) Polybutenes are exempt from the requirement of a tolerance for residues in or on the raw agricultural commodity artichoke when used as a sticker agent in multi-layered laminted controlled-release dispensers of (Z)-11-hexaadecenal to disrupt the mating of the artichoke plume moth.		
聚丁烯	Polybutenes	(a) 聚(异)丁烯在未加工农产品未去籽棉花中免除于残留限量要求，聚(异)丁烯在棉红铃虫性诱剂制剂(1:1 mixture of	(a) Polybutenes are exempt from the requirement of a tolerance for residues in or on the raw agricultural commodity cotton, undelinted seed when used		

		(Z,Z)- and (Z,E)-7,11-hexadecadien-1-ol acetate)中用作粘合剂，破坏螟蛉的交配	as a sticker agent for formulations of the attractant gossyplure (1:1 mixture of (Z,Z)- and (Z,E)-7,11-hexadecadien-1-ol acetate) to disrupt the mating of the pink bollworm		
聚合体：α-[对-(1,1,3,3-四甲基丁基)苯基]-ω-羟聚(氧乙烯)，由1摩尔的对-(1,1,3,3-四甲基丁基)苯酚和范围在30-70摩尔之间的环氧乙烷缩合而成	Polymer： α-[p-(1,1,3,3-Tetramethylbutyl)phenyl]-ω-hydroxypoly(oxyethylene) produced by the condensation of 1 mole of p-(1,1,3,3-tetramethylbutyl)phenol with a range of 30-70 moles of ethylene oxide	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：1,2-乙烷二胺,甲基环氧乙烷	Polymer：1,2-Ethanediamine,	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a		

和环氧乙烷共聚物,最小数均分子量(原子质量单位),1,100	polymer with methyl oxirane and oxirane, minimum number average molecular weight (in amu), 1,100	药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：1,12-十二烷基二醇二甲基丙烯酸酯共聚物,最小分子重量(原子质量单位),100,000	Polymer：1,12-Dodecanediol dimethacrylate polymer, minimum molecular weight (in amu), 100,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：1,3 苯二酸,5-含硫-,1,3-二甲基酯,钠盐,含1,3-苯二	Polymer：1,3 Benzenedicarboxylic acid, 5-sulfo-, 1,3-dimethyl	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial		

酸,1,4-苯二酸,二甲基1,4-苯二羧基酸和1,2-乙二醇的聚合物,最小数均分子量(原子质量单位),2,580	ester, sodium salt, polymer with 1,3-benzene dicarboxylic acid, 1,4-benzene dicarboxylic acid, dimethyl 1,4-benzene dicarboxylate and 1,2-ethanediol, minimum number average molecular weight (in amu), 2,580	款下，容许量豁免。	pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：1,4-丁二醇-亚甲基二(4-苯基异腈酸酯)-聚(四亚甲基乙二醇)共聚	Polymer: 1,4-Butanediol-methylenebis(4-phenylisocyanate)-poly(tet	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial		

物,最小分子重量(原子质量单位)158,000	ramethylene glycol) copolymer, minimum molecular weight (in amu) 158,000	款下，容许量豁免。	pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：1,6-己二醇二甲基丙烯酸酯共聚物,最小分子重量(原子质量单位),100,000	Polymer：1,6-Hexanediol dimethacrylate polymer, minimum molecular weight (in amu), 100,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：12-羟基硬脂酸-聚乙二醇共聚物,最小数均分子量(原子质量单位),3,690	Polymer：12-Hydroxystearic acid-polyethylene glycol copolymer, minimum number average	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA		

	molecular weight (in amu), 3,690		section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：1-丙烷磺酸,2-甲基-2-[(1-氧-2-丙烯基)氨基]-,单钠盐,与乙烯醇，醋酸乙烯酯的聚合物,最小数均分子量(原子质量单位)50,000	Polymer：1-propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, monosodium salt, polymer with ethenol and ethenyl acetate, minimum number average molecular weight (in amu) 50,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-butenedioic acid (2Z)-, monobutyl	Polymer：2-butenedioic acid (2Z)-, monobut	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert		

ester, polymer with methoxy ethene, sodium salt, minimum number average molecular weight (in amu), 18,200	yl ester, polymer with methoxy ethene, sodium salt, minimum number average molecular weight (in amu), 18,200	如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：(Z)-2-丁烯二酸,含乙烯醇和醋酸乙烯酯的共聚物，钠盐,最小数均分子量(原子质量单位),75,000	Polymer：2-Butenedioic acid (Z)-, polymer with ethenol and ethenyl acetate, sodium salt, minimum number average molecular weight (in amu), 75,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2H-氮杂卓-2-	Polymer：2H-Azep	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR	Residues resulting from the use of the substances, that meet the definition of a		

酮,1-乙烯基六氢-,均聚合物	in-2-one, 1-ethenylhexahydro-, homopolymer	723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-氧杂酮,均聚合物,最小数均分子量(原子质量单位)52,000	Polymer：2-oxepanone, homopolymer, minimum number average molecular weight (in amu) 52,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-丙烯-1-磺酸酸钠盐,与乙烯醇和乙烯醋酸酯的聚合物,数均分子量(原子	Polymer：2-Propene-1-sulfonic acid sodium salt, polymer with ethenol	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical		

质量单位)6,000 - 12,000	and ethenyl acetate, number average molecular weight (in amu) 6,000 - 12,000		formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-Propenoic acid, 2-hydroxyethyl ester, polymer with α-[4-(ethenyloxy)butyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), minimum number average molecular weight (in amu), 17,000	Polymer：2-Propenoic acid, 2-hydroxyethyl ester, polymer with α-[4-(ethenyloxy)butyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), minimum number average molecular weight (in amu), 17,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-丙烯酸,2-甲	Polymer：2-Prope	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR	Residues resulting from the use of the substances, that meet the definition of a		

基-,与丁基 2-丙烯酸盐,甲基 2-甲基-2-丙烯酸盐,甲基 2-丙烯酸盐和 2-丙烯酸酸的聚合物,与 2-氨基-2-甲基-1-丙醇移植和化合	noic acid, 2-Methyl-, Polymer with Butyl 2-Propenoate, Methyl 2-Methyl-2-Propenoate, Methyl 2-Propenoate and 2-Propenoic Acid, graft, Compound with 2-Amino-2-Methyl-1-Propanol	723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-丙烯酸,2-甲基-,与乙烯基苯,2-乙基己基 2-丙烯酸盐,2-羟乙基 2-丙烯酸盐,N-(羟甲基)-2-甲基-2-	Polymer：2-Propenoic Acid, 2-Methyl-, Polymer with Ethenylbenzene, 2-Ethylhexyl 2-Propenoate,	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good		

丙烯酰胺和甲基 2-甲基-2-丙烯酸的聚合物，胺盐	2-Hydroxyethyl 2-Propenoate, N-(Hydroxymethyl) -2-Methyl-2-Propenamide and Methyl 2-Methyl-2-Propenoate, Ammonium Salt		agricultural or manufacturing practices.		
聚合体：2-Propenoic acid, 2-methyl-, polymers with Bu acrylate, Et acrylate, Me methacrylate and polyethylene glycol methacrylate C16-18-alkyl ethers, minimum number	Polymer：2-Propenoic acid, 2-methyl-, polymers with Bu acrylate, Et acrylate, Me methacrylate and polyethylene glycol methacrylate C16-18-alkyl ethers, minimum	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

average molecular weight (in amu), 13,000	number average molecular weight (in amu), 13,000				
聚合体：2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide, minimum number average molecular weight (in amu), 30,000	Polymer：2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide, minimum number average molecular weight (in amu), 30,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-丙烯酸,甲酯,与乙烯醋酸酯聚合物,水解的,钠盐.	Polymer：2-Propenoic acid, methyl ester, polymer with	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation,		

	ethenyl acetate, hydrolyzed, sodium salts.	在FFDCA部分408条款下，容许量豁免。	including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-Propenoic acid, monoester with 1,2-propanediol, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1,2-ethanediyl) and 2,5-furandione, minimum number average molecular weight (in amu), 25,000	Polymer：2-Propenoic acid, monoester with 1,2-propanediol, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1,2-ethanediyl) and 2,5-furandione, minimum number average molecular weight (in amu), 25,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

聚合体：2-丙烯酸,与2-丙烯酰胺的聚合物,钠盐,最小数均分子量(原子质量单位),18,000	Polymer：2-Propenoic acid, polymer with 2-propenamide, sodium salt, minimum number average molecular weight (in amu), 18,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-Propenoic acid, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1, 2-ethanediyl), sodium salt, minimum number average molecular weight	Polymer：2-Propenoic acid, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1, 2-ethanediyl), sodium salt, minimum number average molecular	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

(in amu), 24,000	weight (in amu), 24,000				
聚合体：2-Propenoic acid, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1, 2-ethanediyl) and 1,2-propanediol mono-2-propenoate, potassium sodium salt, minimum number average molecular weight (in amu), 16,000	Polymer：2-Propenoic acid, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1, 2-ethanediyl) and 1,2-propanediol mono-2-propenoate, potassium sodium salt, minimum number average molecular weight (in amu), 16,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-Propenoic	Polymer：2-Prope	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR	Residues resulting from the use of the substances, that meet the definition of a		

acid, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1, 2-ethanediyl) and 2,5-furandione, sodium salt, minimum number average molecular weight (in amu), 25,000	noic acid, polymer with α-[4-(ethenyloxy) butyl]-ω-hydroxypoly (oxy-1, 2-ethanediyl) and 2,5-furandione, sodium salt, minimum number average molecular weight (in amu), 25,000	723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：2-丙烯酸,钠盐,与2-丙烯酰胺聚合,最小数均分子量(原子质量单位),18,000	Polymer：2-Propenoic acid, sodium salt, polymer with 2-propenamide, minimum number average molecul	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is		

	ar weight (in amu), 18,000		in accordance with good agricultural or manufacturing practices.		
聚合体：2-Propenoic, 2-methyl-, polymers with ethyl acrylate and polyethylene glycol methylacrylate C18-22alkyl ethers	Polymer：2-Propenoic, 2-methyl-, polymers with ethyl acrylate and polyethylene glycol methylacrylate C18-22alkyl ethers	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：3,5-二(6-异氰酸根合己基)-2H-1,3,5-二嗪-2,4,6-(3H,5H)-三酮，含二乙烯基三胺的聚合体，最小数均分子量(原子质量单位)，1,0	Polymer：3,5-Bis(6-isocyanatohexyl)-2H-1,3,5-oxadiazine-2,4,6-(3H,5H)-trione, polymer with diethylenetriamine, minimum number average	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

00,000	molecular weight (in amu), 1,000,000				
聚合体：醋酸乙烯酯,与1-乙烯基-2-吡咯烷酮的聚合物	Polymer:Acetic acid ethenyl ester, polymer with 1-ethenyl-2-pyrrolidinone	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：醋酸乙烯酯,乙烯醇和(α)-2-丙烯基-(ω)-羟基聚乙烯(氧-1,2-乙二基)的聚合体，最小数均分子量(原子质量单位)为15,000	Polymer:Acetic acid ethenyl ester, polymer with ethenol and (α)-2-propenyl-(ω)-hydroxypoly (oxy-1,2-ethanediyl) minimum number	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	average molecular weight (in amu), 15,000				
聚合体：醋酸乙烯酯,同2-甲基-2-[(1-氧-2-丙烯-1-基)氨基]-1-丙烷磺酸钠的聚合物(1:1),水解的,最小数均分子量(原子质量单位),61,000	Polymer:Acetic acid ethenyl ester, polymer with sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1), hydrolyzed, minimum number average molecular weight (in amu), 61,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丙烯酸三元共聚物,部分钠盐,最小数均分子量(原子	Polymer: Acrylic acid terpolymer, partial sodium	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide		

质量单位),2,400	salt, minimum number average molecular weight (in amu), 2,400	或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丙烯酸，聚合的，及其乙基和甲基酯	Polymer: Acrylic acid, polymerized, and its ethyl and methyl esters	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丙烯酸，苯乙烯，α-甲基苯乙烯共聚物，胺盐，最小数均分子量（原子质量单位），1,250	Polymer: Acrylic acid, styrene, α-methyl styrene copolymer, ammonium salt, minimum number average molecul	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good		

	ar weight (in amu), 1,250		agricultural or manufacturing practices.		
聚合体：丙烯酸-丙烯酸钠-2-甲基丙基磺酸钠共聚物，最小数均分子量(原子质量单位),4,500	Polymer: Acrylic acid-sodium acrylate-sodium-2-methylpropanesulfonate copolymer, minimum average molecular weight (in amu), 4,500	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丙烯酸-甲基丙烯酸十八酯共聚物,最小数均分子量(原子质量单位),2,500	Polymer: Acrylic acid-stearyl methacrylate copolymer, minimum number average molecular weight (in amu), 2,500	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

聚合体：含一个或多个下列单体的丙烯酸聚合体:丙烯酸,甲基丙烯酸酯,乙基丙基酸酯,丁基丙烯酸酯,羟乙基丙烯酸酯,羟丙基丙烯酸酯,羟丁基丙烯酸酯,羧乙基丙烯酸酯,丙烯酸甲酯,甲基丙烯酸甲酯,甲基丙烯酸乙酯,甲基丙烯酸丁酯,甲基丙烯酸异丁酯,甲基丙烯酸羟基乙基酯,甲基丙烯酸羟基丙基酯,甲基丙烯酸羟基丁基	Polymer：Acrylic polymers composed of one or more of the following monomers: Acrylic acid, methyl acrylate, ethyl acrylate, butyl acrylate, hydroxy ethyl acrylate, hydroxy propyl acrylate, hydroxy butyl acrylate, carboxy ethyl acrylate, methacrylic acid, methyl	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

酯,甲基丙烯酸十二烷基酯,甲基丙烯酸十八烷基酯;加上无和/或一到多种以下单体:丙烯酰胺,N-甲基丙烯酰胺,N,N-二甲基丙烯酰胺,N-辛基丙烯酰胺,顺丁烯二酸酐,顺丁烯酸,顺丁烯单乙酯,顺丁烯双乙酯,顺丁烯单辛酯,顺丁烯二辛酯;及其相应的钠,钾,铵,异丙胺,三乙胺,单乙醇胺,和/或三乙醇胺盐;最后的聚合体含最小	methacrylate, ethyl methacrylate, butyl methacrylate, isobutyl methacrylate, hydroxyethyl methacrylate, hydroxypropyl methacrylate, hydroxybutyl methacrylate, lauryl methacrylate, and stearyl methacrylate; with none and/or one or more of the following monomers: Acrylamide, N-methy				

数均分子量(原子质量单位),1,200	l acrylamide, N,N-dimethyl acrylamide, N-octyl acrylamide, maleic anhydride, maleic acid, monoethyl maleate, diethyl maleate, monooctyl maleate, dioctyl maleate; and their corresponding sodium, potassium, ammonium, isopropylamine, triethylamine, monoethanolami				

	ne, and/or triethanolamine salts; the resulting polymer having a minimum number average molecular weight (in amu), 1,200				
聚合体：丙烯腈-丁二烯共聚物，遵照21CFR180.22,最小数均分子量(原子质量单位),1,000.	Polymer: Acrylonitrile-butadiene copolymer conforming to 21 CFR 180.22, minimum average molecular weight (in amu), 1,000.	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丙烯腈-苯乙烯-	Polymer: Acrylon	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR	Residues resulting from the use of the substances, that meet the definition of a		

甲基丙烯酸羟基丙酯共聚物,最小数均分子量(原子质量单位),447,000	itrile-styrene-hydroxypropyl methacrylate copolymer, minimum number average molecular weight (in amu), 447,000	723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：烷基(C12-C20)甲丙烯酸酯-甲基丙烯酸共聚物,最小分子量(原子质量单位),11,900	Polymer: Alkyl (C12-C20) methacrylate-methacrylic acid copolymer, minimum molecular weight (in amu), 11,900	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丁二烯-苯乙烯共聚物	Polymer: Butadiene-styrene copolymer	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation,		

		在 FFDCA 部分 408 条款下，容许量豁免。	including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丁烯,均聚合物	Polymer：Butene, homopolymer	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：丁基丙烯酸酯-乙烯醋酸酯-丙烯酸共聚物,最小数均分子量(原子质量单位),18,000	Polymer：Butyl acrylate-vinyl acetate-acrylic acid copolymer, minimum number average molecular weight (in amu),	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

	18,000		manufacturing practices.		
聚合体：Castor oil, ethoxylated, oleate, minimum number average molecular weight (in amu) 2,000	Polymer:Castor oil, ethoxylated, oleate, minimum number average molecular weight (in amu) 2,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：蓖麻油，聚氧乙基化;聚(氧乙基)平均 5－54 摩尔	Polymer:Castor oil, polyoxyethylated; the poly(oxyethylene) content averages 5－54 moles	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：氯化聚乙烯	Polymer: Chlorinated polyethylene	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert		

		如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：由氯化癸二酰和聚亚甲基多苯基异氰酸酯混合物及乙二胺和二乙烯三胺混合物反应而形成的交联尼龙类聚合物	Polymer: Cross-linked nylon-type polymer formed by the reaction of a mixture of sebacoyl chloride and polymethylene polyphenylisocycanate with a mixture of ethylenediamine and diethylenetriamine	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：交联聚	Polymer:	由于使用这些物质造成的残留能符合聚合	Residues resulting from the use of the substances, that		

脲型囊状共聚物	Cross-linked polyurea-type encapsulating polymer	体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：含硅的二甲基硅树脂聚合物，最小数均分子量(原子质量单位),1,100,000	Polymer: Dimethyl silicone polymer with silica, minimum number average molecular weight (in amu), 1,100,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：二甲基聚硅氧烷最小数均分子量(原子质量单位),680	Polymer: Dimethylpolysiloxane minimum number average molecul	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation,		

0	ar weight (in amu), 6,800	在 FFDCA 部分 408 条款下，容许量豁免。	including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：二十二烷甲基丙烯酸酯-丙烯酸共聚物,或二十二烷甲基丙烯酸酯-十八烷基甲基丙烯酸酯-丙烯酸共聚物,最小数均分子量(原子质量单位),3,000	Polymer: Docosyl methacrylate-acrylic acid copolymer, or docosyl methacrylate-octadecyl methacrylate-acrylic acid copolymer, minimum number average molecular weight (in amu), 3,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙二醇二甲基丙烯酸酯聚合体,最小	Polymer: Ethylene glycol dimetha	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR		

分子重量(原子质量单位),100,000	crylate polymer, minimum molecular weight (in amu), 100,000	剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙二醇二甲基丙烯酸酯-十二烷基甲基丙烯酸酯共聚物,最小分子重量(原子质量单位),100,000	Polymer: Ethylene glycol dimethacrylate-lauryl methacrylate copolymer, minimum molecular weight (in amu), 100,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：甲醛和α-[二(1-苯基乙基)苯基]-ω-羟基聚(氧-1,2-乙烷基)的共聚物,数均分	Polymer: Formaldehyde, polymer with α-[bis(1-phenylethyl)phenyl]-ω-hydrox	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted		

子量(原子质量单位),1,803	ypoly(oxy-1,2-ethanediyl), number average molecular weight (in amu), 1,803		from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：反丁烯二酸-异酞酸-苯乙烯-乙烯基/丙烯乙二醇共聚物,最小数均分子量(原子质量单位),1×1018	Polymer: Fumaric acid-isophthalic acid-styrene-ethylene/propylene glycol copolymer, minimum average molecular weight (in amu), 1×1018	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：十六烷基丙烯酸酯-丙烯酸共聚物,十六烷基丙烯酸酯-丁基丙烯酸	Polymer: Hexadecyl acrylate-acrylic acid copolymer, hexadec	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial		

酯-丙烯酸共聚物,或十六烷基丙烯酸酯-十二烷基丙烯酸酯-丙烯酸共聚物,最小数均分子量(原子质量单位),3,000	yl acrylate-butyl acrylate-acrylic acid copolymer, or hexadecyl acrylate-dodecyl acrylate-acrylic acid copolymer, minimum number average molecular weight (in amu), 3,000	款下，容许量豁免。	pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：六甲基二硅氮烷,与硅的反应物,最小数均分子量(原子质量单位),645,000	Polymer: Hexamethyl disilizane, reaction product with silica, minimum number average molecular weight	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

	(in amu), 645,000		manufacturing practices.		
聚合体：异癸醇乙氧基化物(2－8摩尔)与氯甲基环氧乙烷聚合,最小数均分子量(原子质量单位)2,500	Polymer: Isodecyl alcohol ethoxylated (2－8 moles) polymer with chloromethyl oxirane, minimum number average molecular weight (in amu) 2,500	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：十二烷基甲基丙烯酸酯-1,6-己二醇二甲基丙烯酸酯共聚物,最小分子重量(原子质量单位),100,000	Polymer:Lauryl methacrylate-1,6-hexanediol dimethacrylate copolymer, minimum molecular weight (in amu), 100,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

			manufacturing practices.		
聚合体：马来酸单丁酯-乙烯基甲基醚共聚物，最小数均分子量(原子质量单位),52,000	Polymer:Maleic acid monobutyl ester-vinyl methyl ether copolymer, minimum average molecular weight (in amu), 52,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：马来酸单乙基酯-乙烯基甲基醚共聚物,最小平均分子重量(原子质量单位),46,000	Polymer:Maleic acid monoethyl ester-vinyl methyl ether copolymer, minimum average molecular weight (in amu), 46,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：马来酸单异丙基酯-乙烯基甲	Polymer:Maleic acid monoisopropyl	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a		

基醚共聚物,最小平均分子重量(原子质量单位),49,000	ester-vinyl methyl ether copolymer, minimum average molecular weight (in amu), 49,000	药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：马来酸-丁二烯共聚物	Polymer:Maleic acid-butadiene copolymer	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：马来酐-二异丁烯共聚物,钠盐,最小数均分子量(原子质量单位)5,0007 -	Polymer:Maleic anhydride-diisobutylene copolymer, sodium salt, minimum number	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted		

18,000	average molecular weight (in amu) 5,0007 - 18,000		from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：马来酐-甲基乙烯基醚，共聚物，平均分子重量（原子质量单位），250,000	Polymer:Maleic anhydride-methyl vinyl ether, copolymer, average molecular weight (in amu), 250,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：马来酐-甲基苯乙烯共聚物钠盐，最小数均分子量（原子质量单位），15,000	Polymer:Maleic anhydride-methylstyrene copolymer sodium salt, minimum number average molecular weight (in	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

	amu), 15,000		manufacturing practices.		
聚合体：甲基丙烯酸-甲基丙烯酸甲酯-聚乙二醇甲醚甲基丙烯酸酯共聚物，最小数均分子量(原子质量单位),3,700	Polymer：Methacrylic acid-methyl methacrylate-polyethylene glycol methyl ether methacrylate copolymer, minimum number averge molecular weight (in amu), 3,700	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：甲基丙酸烯共聚物,最小数均分子量(原子质量单位),15,000	Polymer：Methacrylic copolymer, minimum number average molecular weight (in amu), 15,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good		

			agricultural or manufacturing practices.		
聚合体：甲基丙烯酸甲酯-2-磺乙基甲基丙烯酸酯-二甲基氨基乙基甲基丙烯酸酯-甘油甲基丙烯酸酯-苯乙烯-2-乙基己基丙烯酸酯移植共聚物,最小平均分子重量(原子质量单位),9,600	Polymer:Methyl methacrylate-2-sulfoethyl methacrylate-dimethyl aminoethylmethacrylate-glycidyl methacrylate-styrene-2-ethylhexyl acrylate graft copolymer, minimum average molecular weight (in amu), 9,600	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：甲基丙烯酸甲酯-甲基丙烯酸-单甲氧基聚乙二醇甲基丙烯酸酯共聚物,最	Polymer:Methyl methacrylate-methacrylic acid-monomethoxypolyethylene glycol	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical		

小数均分子量(原子质量单位),2,730	methacrylate copolymer,) minimum number average molecular weight (in amu), 2,730		formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：甲基乙烯基醚-马来酸共聚物),最小数均分子量(原子质量单位),75,000	Polymer:Methyl vinyl ether-maleic acid copolymer), minimum number average molecular weight (in amu), 75,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：甲基乙烯基醚-马来酸共聚物,钙钠盐,最小数均分子量(原子质量单位),900,000	Polymer:Methyl vinyl ether-maleic acid copolymer, calcium sodium salt, minimum number	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a		

	average molecular weight (in amu), 900,000		tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：块状共聚物α-氢-ω-羟基聚(氧乙烯)聚(氧丙烯)聚(氧乙烯)的一磷酸酯;聚(氧丙基)包含平均37-41摩尔,平均分子重量(原子质量单位),8,000	Polymer: Monophosphate ester of the block copolymer α-hydro-ω-hydroxypoly(oxyethylene) poly(oxypropylene) poly(oxyethylene); the poly(oxypropylene) content averages 37-41 moles, average molecular weight (in amu), 8,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

聚合体：十八酸,12-羟基-,均聚合物,八癸酸最小数均分子量(原子质量单位),1,370	Polymer：Octadecanoic acid, 12-hydroxy-, homopolymer, octadecanoate minimum number average molecular weight (in amu), 1,370	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：癸基丙烯酸酯-丙烯酸共聚物,癸基丙烯酸酯-十二烷基丙烯酸酯-丙烯酸共聚物,八癸基甲基丙烯酸酯-丁基丙烯酸酯-丙烯酸共聚物,八癸酸丙烯酸甲酯-己基丙烯酸酯-丙烯	Polymer：Octadecyl acrylate-acrylic acid copolymer, octadecyl acrylate-dodecyl acrylate-acrylic acid copolymer, octadecyl methacrylate-butyl	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

酸共聚物,八癸基甲基丙烯酸酯-十二烷基丙烯酸酯-丙烯酸共聚物,或八癸基甲基丙烯酸酯-十二烷基甲基丙烯酸酯-丙烯酸共聚物,最小数均分子量(原子质量单位)3,000	acrylate-acrylic acid copolymer, octadecyl methacrylate-hexyl acrylate-acrylic acid copolymer, octadecyl methacrylate-dodecyl acrylate-acrylic acid copolymer, or octadecyl methacrylate-dodecyl methacrylate-acrylic acid copolymer, minimum number average molecular weight (in amu)				

	3,000				
聚合体：α-氢-ω-羟聚(氧乙烯)的油酸二酯;聚(氧乙烯),平均分子重量(原子质量单位),2,300	Polymer：Oleic acid diester of α-hydro-ω-hydroxypoly(oxyethylene); the poly(oxyethylene), average molecular weight (in amu), 2,300	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：环氧,2-甲基-,环氧聚合体,单[2-[2-(2-丁氧基甲基乙氧基)甲基乙氧基]甲基乙基]醚,最小数均分子量(原子质量单位),3,000	Polymer：Oxirane, 2-methyl-, polymer with oxirane, mono [2-[2-(2-butoxymethylethoxy) methylethoxy]methylethyl] ether, minimum number	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	average molecular weight (in amu), 3,000				
聚合体：环氧,癸基-,聚乙烯-聚丙二醇酯和三甲基丙烷的反应物(3:1)	Polymer: Oxirane, decyl-, reaction products with polyethylene-polypropylene glycol ether with trimethylolpropane (3:1)	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：环氧,六癸基-,聚乙烯-聚丙烯乙二醇酯和三甲基丙烷的反应物(3:1)	Polymer: Oxirane, hexadecyl-, reaction products with polyethylene-polypropylene glycol ether with	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

	trimethylolpropane (3:1)		manufacturing practices.		
聚合体：环氧,甲基-,环氧乙烷聚合体,2-乙基-2-(羟甲基)-1,3-丙二醇(3:1)的醚,与四癸基环氧的反应物	Polymer: Oxirane, methyl-, polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), reaction products with tetradecyloxirane	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：环氧,甲基-,环氧聚合体,单[2-(2-丁氧基乙氧基)乙基]醚,最小数均分子量(原子质量单	Polymer: Oxirane, methyl-, polymer with oxirane, mono[2-(2-butoxyethoxy)	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA		

位),2,500	ethyl] ether, minimum number average molecular weight (in amu), 2,500		section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：环氧,甲基-,环氧聚合体,单丁基醚	Polymer: Oxirane, methyl-, polymer with Oxirane, Monobutyl Ether	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚(氧乙烯/氧丙烯)单烷基(C6-C10)醚钠盐琥珀酸盐加合物,最小数均分子量(原子质量单位),1,900	Polymer: Poly(oxyethylene/oxypropylene) monoalkyl (C6-C10) ether sodium fumarate adduct,	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is		

	minimum number average molecular weight (in amu), 1,900		in accordance with good agricultural or manufacturing practices.		
聚合体：聚(氧丙烯)与聚(氧乙烯)的块状聚合物,分子重量(原子质量单位),1,800 - 16,000	Polymer: Poly(oxypropylene) block polymer with poly(oxyethylene), molecular weight (in amu), 1,800 - 16,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚(苯基己基脲),交联的,最小平均分子重量(原子质量单位),36,000	Polymer: Poly(phenylhexylurea), cross-linked, minimum average molecular weight (in amu), 36,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

			manufacturing practices.		
聚合体：聚(乙烯吡咯烷酮),最小数均分子量(原子质量单位),4,000	Polymer：Poly(vinylpyrrolidone), minimum number average molecular weight (in amu), 4,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚(乙烯吡咯烷酮-1-二十碳烯),最小平均分子重量(原子质量单位),3,000	Polymer：Poly(vinylpyrrolidone-1-eicosene), minimum average molecular weight (in amu), 3,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚(乙烯吡咯烷酮-1-六癸烯),最小平均分子	Polymer：Poly(vinylpyrrolidone-1-hexadecene)	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert		

重量(原子质量单位),4,700	, minimum average molecular weight (in amu), 4,700	如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：得自癸二酸、二聚或非二聚的蔬菜油酸，对苯二酸和/或乙二胺的聚酰胺聚合体	Polymer: Polyamide polymer derived from sebacic acid, vegetable oil acids with or without dimerization, terephthalic acid and/or ethylenediamine	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚乙二醇-聚异丁烯酐-高油脂肪酸共聚物,最小数均分子量(原子质	Polymer: Polyethylene glycol-polyisobutenyl anhydride-tall oil	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial		

量单位),2,960	fatty acid copolymer, minimum number average molecular weight (in amu), 2,960	款下，容许量豁免。	pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚乙烯,氧化的,最小数均分子量(原子质量单位),1,200	Polymer：Polyethylene, oxidized, minimum number average molecular weight (in amu), 1,200	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚亚甲基聚苯异氰酸盐,与乙烯二胺,二乙烯三胺和癸二酰氯化物聚合,交联的;最小数均	Polymer：Polymethylene polyphenylisocyanate, polymer with ethylene diamine,	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a		

分子量(原子质单位量),100,000	diethylene triamine and sebacoyl chloride, cross-linked; minimum number average molecular weight (in amu), 100,000		tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚氧乙基化的低级胺(C14-C18);脂肪胺得自动物源并含3%水;聚(氧乙烯)含量平均20摩尔	Polymer: Polyoxyethylated primary amine (C14-C18); the fatty amine is derived from an animal source and contains 3% water; the poly(oxyethylene)	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	content averages 20 moles				
聚合体：聚氧乙基化的山梨醇脂肪酸酯;聚氧乙基化的山梨醇溶液含 15%水，与限于 C12,C14,C16,和 C1,的脂肪酸反应，含少量相关脂肪酸;聚(氧乙烯)含量平均 30 摩尔	Polymer：Polyoxyethylated sorbitol fatty acid esters; the polyoxyethylated sorbitol solution containing 15% water is reacted with fatty acids limited to C12, C14, C16, and C18, containing minor amounts of associated fatty acids;	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	the poly(oxyethylene) content averages 30 moles.				
聚合体：聚氧乙基化的山梨醇脂肪酸酯;含15%水的山梨醇溶液与20－50摩尔环氧乙烷分子和脂肪和/或脂肪酸C8到C12反应得到，含少量相关脂肪酸;所得的聚氧乙烯山梨醇酯最小分子重量(原子质量单位),1,300	Polymer: Polyoxyethylated sorbitol fatty acid esters; the sorbitol solution containing up to 15% water is reacted with 20－50 moles of ethylene oxide and aliphatic alkanoic and/or alkenoic fatty acids C8throu	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	gh C22with minor amounts of associated fatty acids; the resulting polyoxyethylene sorbitol ester having a minimum molecular weight (in amu), 1,300				
聚合体：聚甲醛共聚物，最小数均分子量（inamu），15,000	Polymer: Polyoxymethylene copolymer, minimum number average molecular weight (in amu), 15,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

聚合体：聚丙烯	Polymer：Polypropylene	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚苯乙烯,最小数均分子量(原子质量单位),50,000	Polymer：Polystyrene, minimum number average molecular weight (in amu), 50,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚四氟乙烯	Polymer：Polytetrafluoroethylene	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide		

		或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚醋酸乙烯酯,与马来酐共聚,部分水解,钠盐,最小数均分子量(原子质量单位),53,000	Polymer：Polyvinyl acetate, copolymer with maleic anhydride, partially hydrolyzed, sodium salt, minimum number average molecular weight (in amu), 53,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚乙烯醋酸酯,最小分子重量(原子质量单位),2,0	Polymer：Polyvinyl acetate, minimum molecul	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide		

00	ar weight (in amu), 2,000	或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚乙烯醋酸酯—聚乙烯醇共聚物,最小数均分子量(原子质量单位),50,000	Polymer: Polyvinyl acetate—polyvinyl alcohol copolymer, minimum number average molecular weight (in amu), 50,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚乙烯醇	Polymer: Polyvinyl alcohol	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA		

			section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：氯化聚乙烯	Polymer：Polyvinyl chloride	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：氯化聚乙烯,最小数均分子量(原子质量单位),29,000	Polymer：Polyvinyl chloride, minimum number average molecular weight (in amu), 29,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚乙烯吡咯烷酮丁化	Polymer：Polyvinylpyrro	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria		

聚合体,最小数均分子量(inamu),9,500	lidone butylated polymer, minimum number average molecular weight (in amu), 9,500	合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：硅烷,二氯甲基-与硅的反应物最小数均分子量(原子质量单位),3,340,000	Polymer: Silane, dichloromethyl-, reaction product with silica minimum number average molecular weight (in amu), 3,340,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, hydroly	Polymer: Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-,	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation,		

sis products with silica, minimum number average molecular weight (in amu), 640,000	hydrolysis products with silica, minimum number average molecular weight (in amu), 640,000	在 FFDCA 部分 408 条款下，容许量豁免。	including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：聚黄素磺酸钠，主要包含儿茶酸和无色氰定的共聚物	Polymer:Sodium polyflavinoids ulfonate, consisting chiefly of the copolymer of catechin and leucocyanidin	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：大豆油，乙氧基化物;聚(氧乙烯)平均含量为 10 摩尔或更多	Polymer: Soybean oil, ethoxylated; the poly(oxyethylene) content average	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted		

	s 10 moles or greater		from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：Starch, oxidized, polymers with Bu acrylate, tert-Bu acrylate and styrene, minimum number average molecular weight (in amu), 10,000	Polymer: Starch, oxidized, polymers with Bu acrylate, tert-Bu acrylate and styrene, minimum number average molecular weight (in amu), 10,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：十八烷甲基丙烯酸酯-1,6-己烷二醇二甲基丙烯酸酯共聚物,最小分子重量(原子质量单位),100	Polymer: Stearyl methacrylate-1,6-hexanediol dimethacrylate copolymer, minimum molecular	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA		

,000	weight (in amu), 100,000		section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：苯乙烯,2-乙基己基丙烯酸酯,丁基丙烯酸酯共聚物,最小数均分子量(原子质量单位),4,200	Polymer: Styrene, 2-ethylhexyl acrylate, butyl acrylate copolymer, minimum number average molecular weight (in amu), 4,200	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：苯乙烯,丙烯酸和/或甲基丙烯酸,及无和/或一种或多种下列单体的共聚物：丙烯氨基丙基甲基磺酸,甲代丙烯基磺酸,3-磺丙基	Polymer: Styrene, copolymers with acrylic acid and/or methacrylic acid, with none and/or one or more of	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

甲基丙烯酸酯,3-磺丙基丙烯酸甲酯,羟丙基甲基丙烯酸酯,羟丙基丙烯酸酯,羟乙基甲基丙烯酸酯,和/或羟乙基丙烯酸酯;及其钠、钾、胺、单乙醇胺和三乙醇胺盐,最终得到的聚合物最小数均分子量(原子质量单位),1,200	the following monomers: Acrylamidopropyl methyl sulfonic acid, methallyl sulfonic acid, 3-sulfopropyl acrylate, 3-sulfopropyl methacrylate, hydroxypropyl methacrylate, hydroxypropyl acrylate, hydroxyethyl methacrylate, and/or hydroxyethyl acrylate; and its sodium, potassium,				

	ammonium, monoethanolamine, and triethanolamine salts; the resulting polymer having a minimum number average molecular weight (in amu), 1,200				
聚合体：苯乙烯-2-乙基己基丙烯酸酯-甘油基甲基丙烯酸酯-2-丙烯氨基-2-甲基丙烷磺基酸移植共聚物，最小数均分子量(原子质量单位)，12,500	Polymer: Styrene-2-ethylhexyl acrylate-glycidyl methacrylate-2-acrylamido-2-methylpropanesulfonic acid graft copolymer, minimum	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	number average molecular weight (in amu), 12,500				
聚合体：苯乙烯-马来酐共聚物	Polymer：Styrene-maleic anhydride copolymer	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：苯乙烯-马来酐共聚物，酯派生物	Polymer：Styrene-maleic anhydride copolymer, ester derivative	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

聚合体：十四烷基丙烯酸酯-丙烯酸共聚物,最小数均分子量(原子质量单位),3,000	Polymer：Tetradecyl acrylate-acrylic acid copolymer, minimum number average molecular weight (in amu), 3,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：十四乙氧基硅烷,与六甲基二硅氧烷聚合,最小数均分子量(原子质量单位),6,500	Polymer：Tetraethoxysilane, polymer with hexamethyldisiloxane, minimum number average molecular weight (in amu), 6,500	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：尿素甲醛共聚物,最小平均分子重量(原子质	Polymer：Urea-formaldehyde copolymer,	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert		

量单位),30,000	minimum average molecular weight (in amu), 30,000	如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯醋酸酯与无和/或一个或多个以下单体聚合:乙烯,丙烯,N-甲基丙烯酰胺,丙烯酰胺,单乙基马来酸酯,二乙基马来酸酯,单辛基马来酸酯,双辛基马来酸酯,马来酐,马来酸,辛基丙烯酸酯,丁基丙烯酸酯,乙基丙烯酸酯,甲基丙烯酸酯,丙烯	Polymer: Vinyl acetate polymer with none and/or one or more of the following monomers: Ethylene, propylene, N-methyl acrylamide, acrylamide, monoethyl maleate, diethyl maleate, monooctyl	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

酸,辛基甲基丙烯酸酯,丁基甲基丙烯酸酯,乙基甲基丙烯酸酯,甲基甲基丙烯酸酯,甲基丙烯酸,羧甲基丙烯酸酯,和二烯丙基邻苯二甲酸酯;和与其相对应的钠、钾、胺、异丙胺、三乙胺、单乙醇胺和/或三乙醇胺盐;得到的聚合物最小数均分子量(原子质量单位),1,200	maleate, dioctyl maleate, maleic anhydride, maleic acid, octyl acrylate, butyl acrylate, ethyl acrylate, methyl acrylate, acrylic acid, octyl methacrylate, butyl methacrylate, ethyl methacrylate, methyl methacrylate, methacrylic acid, carboxyethyl acrylate, and diallyl				

	phthalate; and their corresponding sodium, potassium, ammonium, isopropylamine, triethylamine, monoethanolamine and/or triethanolamine salts; the resulting polymer having a minimum number average molecular weight (in amu), 1,200				
聚合体：乙烯醋酸酯-烯丙基醋酸酯-单甲基马	Polymer: Vinyl acetate-allyl acetate-monome	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR		

来酸盐共聚物,最小平均分子重量(原子质量单位),20,000	thyl maleate copolymer, minimum average molecular weight (in amu), 20,000	剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯基醋酸酯-乙烯共聚物,最小数均分子量(原子质量单位),69,000	Polymer: Vinyl acetate-ethylene copolymer, minimum number average molecular weight (in amu), 69,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯醋酸酯-乙烯基醇-烷基内酯共聚物,最小数均分子量(原子质量单位),40,000;最小粘性	Polymer: Vinyl acetate-vinyl alcohol-alkyl lactone copolymer, minimum number average molecular	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA		

18 厘泊	weight (in amu), 40,000; minimum viscosity of 18 centipoise		section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯醇-二衣康酸钠共聚物,最小平均分子重量(原子质量单位),50,290	Polymer: Vinyl alcohol-disodium itaconate copolymer, minimum average molecular weight (in amu), 50,290	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯醇-乙烯基醋酸酯共聚物,苯甲醛-邻-磺酰钠缩合物,最小数均分子量(原子质量单位),20,000	Polymer: Vinyl alcohol-vinyl acetate copolymer, benzaldehyde-o-sodium sulfonate condensate, minimum number average	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

	molecular weight (in amu), 20,000		manufacturing practices.		
聚合体：乙烯醇-乙烯醋酸酯-单甲基马来酸酯,钠盐-马来酸,二钠盐-γ-丁内酯醋酸,钠盐共聚物,最小数均分子量(原子质量单位),20,000	Polymer：Vinyl alcohol-vinyl acetate-monomethyl maleate, sodium salt-maleic acid, disodium salt-γ-butyrolactone acetic acid, sodium salt copolymer, minimum number average molecular weight (in amu), 20,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯氯化物-乙烯醋酸酯共聚	Polymer：Vinyl chloride-vinyl acetate	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a		

物	copolymers	药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯基吡咯烷酮-丙烯酸共聚物,最小数均分子量(原子质量单位),6,000	Polymer：Vinylpyrrolidone-acrylic acid copolymer, minimum number average molecular weight (in amu), 6,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯基吡咯烷酮-二甲基氨基乙基甲基丙烯酸酯共聚物,最小数均分子量(原子质量单	Polymer：Vinylpyrrolidone-dimethylaminoethylmethacrylate copolymer, minimum number average	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a		

位),20,000	molecular weight (in amu), 20,000		tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：乙烯基吡咯烷酮-苯乙烯共聚物	Polymer：Vinyl pyrrolidone-styrene copolymer	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-(正-壬基苯基)聚（氧丙烯)与聚(氧乙烯)的块状共聚物;聚氧乙基含量为 30 到 90 克摩尔;分子重量(原子质量单位)平均 3,000	Polymer：α-(p-Nonylphenyl)poly(oxypropylene) block polymer with poly(oxyethylene); poly oxyethylene content 30 to 90 moles; molecul	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	ar weight (in amu) averages 3,000				
聚合体：α-(正-壬基苯基-ω-羟基聚（氧丙烯)与聚(氧乙烯)的块状共聚物;聚氧丙烯含量为10-60摩尔;聚氧乙烯含量为10-80摩尔;分子重量(原子质量单位),1,200-7,100.	Polymer：α-(p-Nonylphenyl-ω-hydroxypoly(oxypropylene) block polymer with poly(oxyethylene); polyoxypropylene content of 10-60 moles; polyoxyethylene content of 10-80 moles; molecular weight (in amu), 1,200-7,100.	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：由1摩	Polymer：α	由于使用这些物质造成的残留能符合聚合	Residues resulting from the use of the substances, that		

尔二壬基酚(壬基是丙烯三聚异构体)和平均140－160摩尔环氧乙烷缩合形成的α-(邻,对-壬基苯基)-ω-羟基聚(氧乙烯)	-(o,p-Dinonylphenyl)-ω-hydroxypoly(oxyethylene) produced by condensation of 1 mole of dinonylphenol (nonyl group is a propylene trimer isomer) with an average of 140-160 moles of ethylene oxide	体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：由1摩尔十二烷基苯酚(十二烷基是丙烯四聚异构体)与平均为30－70摩尔环氧乙烷缩	Polymer：α-(p-Dodecylphenyl)-ω-hydroxypoly(oxyethylene) produced by the condensation	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a		

合而成的α-(对-十二烷苯基)-ω-羟基聚(氧乙烯)	of 1 mole of dodecylphenol (dodecyl group is a propylene tetramer isomer) with an average of 30-70 moles of ethylene oxide		tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：二氢磷酸盐和单氢磷酸酯及其相应磷酸酯的铵、钙、镁、乙醇胺、钾、钠和锌盐和α-(正-壬基苯基)-ω-羟基聚(氧乙烯)的混合物；壬基是丙烯三分子异构物，聚(氧乙	Polymer：α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters and the corresponding ammoniu	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

烯)含量平均30摩尔	m, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts of the phosphate esters; the nonyl group is a propylene trimer isomer and the poly(oxyethylene) content averages 30 moles				
聚合体：α-(正-壬基苯基)-ω-羟基聚(氧乙烯)硫酸盐,及其铵、钙、镁、乙醇	Polymer: α-(p-Nonylphenyl)-ω-hydroxypoly(oxyethylene) sulfate	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial		

胺、钾、钠和锌盐;壬基基团是丙烯三聚体异构物,聚(氧乙烯)含平均30-90摩尔的环氧乙烷	, and its ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts; the nonyl group is a propylene trimer isomer and the poly(oxyethylene) content averages 30-90 moles of ethylene oxide	款下，容许量豁免。	pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-[对-(1,1,3,3-四甲基丁基)苯基]聚（氧丙烯)与聚	Polymer：α-[p-(1,1,3,3-Tetramethylbutyl)phenyl]poly(ox	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide		

(氧乙烯)块状聚合物;聚(氧丙烯)平均含量25摩尔,聚(氧乙烯)平均含量40摩尔,分子重量(原子质量单位)平均3,400	ypropylene) block polymer with poly(oxyethylene); the poly(oxypropylene) content averages 25 moles, the poly(oxyethylene) content averages 40 moles, the molecular weight (in amu) averages 3,400	或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-[2,4,6-三[1-(苯基)乙基]苯基]-ω-羟基聚(氧乙烯)聚（氧丙	Polymer：α-[2,4,6-Tris[1-(phenyl)ethyl]phenyl]-ω-hydroxy poly(oxyethyle	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted		

烯)共聚物,聚(氧丙烯)平均含量2-8摩尔,聚(氧乙烯)平均含量16-30摩尔,平均分子重量(原子质量单位),1,500	ne) poly(oxypropylene) copolymer, the poly(oxypropylene) content averages 2-8 moles, the poly(oxyethylene) content averages 16-30moles, average molecular weight (in amu), 1,500		from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-烷基(C12-C15)-ω-羟基聚(氧丙烯)聚(氧乙烯)共聚物(其中聚氧丙烯含量为3-60摩尔，聚氧	Polymer：α-alkyl (C12-C15) -ω-hydroxy poly(oxypropylene)poly(oxyethylene) copolymers (where	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is		

乙烯含量为 5－80 摩尔),最终的乙氧基丙氧基(C12－C15)醇最小数均分子量(原子质量单位),1,500	the poly(oxypropylene) content is 3－60 moles and the poly(oxyethylene) content is 5－80 moles), the resulting ethoxylated propoxylated (C12－C15) alcohols having a minimum molecular weight (in amu), 1,500		in accordance with good agricultural or manufacturing practices.		
聚合体：α-alkyl-ω-hydroxypoly(oxypropylene)	Polymer：α-alkyl-ω-hydroxypoly(oxypropylene)	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide		

and/or poly (oxyethylene) polymers where the alkyl chain contains a minimum of six carbons, minimum number average molecular weight (in amu) 1,100	and/or poly (oxyethylene) polymers where the alkyl chain contains a minimum of six carbons, minimum number average molecular weight (in amu) 1,100	或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-顺式-9-十八烯基-ω-羟基聚(氧乙烯);八癸酸得自油醇，聚(氧乙烯)含平均 20 摩尔	Polymer：α-cis-9-Octadecenyl-ω-hydroxypoly(oxyethylene); the octadecenyl group is derived from oleyl alcohol and the poly(ox	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	yethylene) content averages 20 moles				
聚合体：α-氢-ω-羟基-聚(氧乙烯)C10-C16-烷基醚柠檬酸酯,聚(氧乙烯)含量为4-12摩尔,最小数均分子量(原子质量单位)1,100	Polymer：α-Hydro-ω-hydroxy-poly(oxyethylene) C10-C16-alkyl ether citrates, poly(oxyethylene) content is 4-12 moles, minimum number average molecular weight (in amu) 1,100	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-氢-ω-羟基-聚(氧乙烯)C16-C18-烷基醚	Polymer：α-Hydro-ω-hydroxy-poly(oxyethylene)	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide		

柠檬酸酯,聚(氧乙烯)含量为4-12摩尔,最小数均分子量(原子分子质量)1,300	C16-C18-alkyl ether citrates, poly(oxyethylene) content is 4-12 moles, minimum number average molecular weight (in amu) 1,300	或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-氢-ω-羟基-聚(氧乙烯)C8烷基醚柠檬酸酯,聚(氧乙烯)含量4-12摩尔,最小数均分子量(原子质量单位)1,300	Polymer：α-Hydro-ω-hydroxy-poly(oxyethylene) C8 alkyl ether citrates, poly(oxyethylene) content is 4-12 moles, minimum number	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	average molecular weight (in amu) 1,300				
聚合体：α-氢-ω-羟基聚(氧乙烯),最小分子重量(原子质量单位),100,000	Polymer：α-Hydro-ω-hydroxypoly(oxyethylene), minimum molecular weight (in amu), 100,000	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
聚合体：α-氢-ω-羟基聚(氧乙烯)聚(氧丙烯)聚(氧乙烯)块状共聚物;最少聚(氧丙烯)含量为 27 摩尔，和最小分子重量是(原子质量单位)	Polymer：α-Hydro-ω-hydroxypoly(oxyethylene)poly (oxypropylene) poly(oxyethylene) block copolymer; the minimum poly(ox	由于使用这些物质造成的残留能符合聚合体的定义及 40 CFR 723.250 中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在 FFDCA 部分 408 条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

是1,900	ypropylene) content is 27 moles and the minimum molecular weight (in amu) is 1,900				
聚合体：α-氢-ω-羟基聚(氧丙烯);最小分子重量(原子质量单位)2,000	Polymer：α-Hydro-ω-hydroxypoly(oxypropylene); minimum molecular weight (in amu) 2,000	由于使用这些物质造成的残留能符合聚合体的定义及40 CFR 723.250中低风险聚合体的标准，作为农药化学物（包括抗菌剂）中的惰性成分，如果能根据优良农业或制造业规范使用，在FFDCA部分408条款下，容许量豁免。	Residues resulting from the use of the substances, that meet the definition of a polymer and the criteria specified for defining a low-risk polymer in 40 CFR 723.250, as an inert ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemical formulations, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
多氧霉素D锌盐	Polyoxin D zinc salt	当作为杀真菌剂用于杏，葫芦蔬菜，果蔬菜，人参，葡萄，开心果，梨果水果，土豆和草莓时，生物农药多氧霉素D锌盐免除于残留限量要求	An exemption from the requirement of a tolerance is established for the residues of the biochemical pesticide polyoxin D zinc when used as a fungicide on almonds, cucurbit vegetables, fruiting vegetables, ginseng, grapes, pistachios, pome fruits, potatoes and strawberries.		
碳酸氢	Potassi	当根据优良农业操作	The biochemical pesticide		

钾	um bicarbonate	规范，作为杀真菌剂或采收后杀真菌剂使用时，生化农药碳酸氢钾在所有初级农作物内/表残留容许量豁免。	potassium bicarbonate is exempted from the requirement of a tolerance in or on all raw agricultural commodities when applied as a fungicide or post-harvest fungicide in accordance with good agricultural practices.		
磷酸二氢钾	Potassium dihydrogen phosphate	当根据优良农业操作规范，作为杀真菌剂使用时，磷酸二氢钾在所有食品商品内/表残留容许量豁免。	Potassium dihydrogen phosphate is exempted from the requirement of a tolerance in or on all food commodities when applied as a fungicide in accordance with good agricultural practices.		
硅酸钾	Potassium silicate	当根据优良农业操作规范使用，只要使用时硅酸钾比率不超过水溶液重量 1%时，硅酸钾在所有食品商品内/表残留容许量豁免。	Potassium silicate is exempt from the requirement of a tolerance in or on all food commodities so long as the potassium silicate is not applied at rates exceeding 1% by weight in aqueous solution and when used in accordance with good agricultural practices.		
山梨酸钾	Potassium sorbate	山梨酸钾残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of potassium sorbate.		
丙酸	Propanoic acid	(b) 丙酸作为杀菌剂/杀真菌剂用于家畜饮用水、家禽干草，和饲料、谷物储藏区域时在在下列产品中免除残留限量要求：牛肉；牛肉副产品；山羊肉，山羊肉 副产品；猪肉；猪肉副产品；马肉；马肉；绵羊肉；绵羊肉副产品;家禽脂肪；家禽	(b) Propanoic acid is exempt from the requirement of a tolerance for residues in or on cattle, meat; cattle, meat byproducts; goat, meat; goat, meat byproducts; hog, meat; hog meat byproducts; horse, meat; horse, meat byproducts; sheep, meat; sheep meat byproducts; and, poultry, fat; poultry meat;		

		肉；家禽肉副产品；奶，蛋	poultry meat byproducts; milk, and egg when applied as a bactericide/fungicide to livestock drinking water, poultry litter, and storage areas for silage and grain.		
丙酸	Propanoic acid	(a) 采收后作为杀真菌剂使用丙酸或 methylene bispropionate 和 oxy(bismethylene) bisproprionate 的混合物，在下列未加工农产品中的残留限量可以豁免：紫花苜蓿,草料；紫花苜蓿干草；紫花苜蓿种子；大麦；狗牙根；狗牙根 干草；莓系属的牧草，草料；莓系属的牧草干草；雀麦草草料；雀麦草干草；苜蓿草料；苜蓿干草；玉米；玉米棒子；豇豆干草；酥油草草料；酥油草干草；lespedeza 草料；lespedeza 干草；羽扇豆；燕麦；鸭茅草草料；鸭茅草干草；花生干草；豌豆干草；意大利黑麦草干草；高粱；大豆干草；sudangrass 草料；sudangrass 干草；牧草草料；牧草干草；野豌豆草料；野豌豆干草；小麦.	(a) Postharvest application of propanoic acid or a mixture of methylene bispropionate and oxy(bismethylene) bisproprionate when used as a fungicide is exempted from the requirement of a tolerance for residues in or on the following raw agricultural commodities: Alfalfa, forage; alfalfa, hay; alfalfa, seed; barley, grain; Bermudagrass, forage; Bermudagrass, hay; bluegrass, forage; bluegrass, hay; bromegrass, forage; bromegrass, hay; clover, forage; clover, hay; corn, field, grain; corn, pop, grain; cowpea, hay; fescue, forage; fescue, hay; lespedeza, forage; lespedeza, hay; lupin; oat, grain; orchardgrass, forage; orchardgrass, hay; peanut, hay; pea, field, hay; ryegrass, Italian, hay; sorghum, grain, grain; soybean, hay; sudangrass, forage; sudangrass, hay; timothy, forage; timothy, hay; vetch, forage; vetch, hay; and wheat, grain.		
丙酸	Propanoic acid	(c)当根据农业优良操作规范，作为农药	(c) Preharvest and postharvest application of		

		制剂中的活性或惰性物质作用于生长中农作物、收获前后的初级农产品或动物时，丙酸（CAS 注册号. 79－09－4），丙酸，钙盐（CAS 注册号. 4075－81－4），和丙酸钠盐（CAS 注册号. 137－40－6）在收获前和收获后使用容许量豁免。	propanoic acid (CAS Reg. No. 79－09－4), propanioc acid, calcium salt (CAS Reg. No. 4075－81－4), and propanioc sodium salt (CAS Reg. No. 137－40－6) are exempted from the requirement of a tolerance on all crops when used as either an active or inert ingredient in accordance with good agricultural practice in pesticide formulations applied to growing crops, to raw agricultural commodities before and after harvest and to animals.		
绿针假单胞菌菌株 63－28	Pseudomonas chlororaphis Strain 63－28	绿针假单胞菌菌株 63－28 在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide Pseudomonas chlororaphis Strain 63－28 in or on all food commodities.		
荧光假单胞菌 A506,荧光假单胞菌 1629RS,和丁香假单孢菌 742RS	Pseudomonas fluorescens A506, Pseudomonas fluorescens 1629RS, and Pseudomonas syringae 742RS	当根据优良农业操作规范，作为防霜冻剂或生物控制剂作用于生长中的农作物时，荧光假单胞菌 A506,荧光假单胞菌 1629RS，和丁香假单孢菌 742RS 在所有初级农产品内/表残留容许量豁免。	The biological pesticides Pseudomonas fluorescens A506, Pseudomonas fluorescens 1629RS, and Pseudomonas syringae 742RS are exempted from the requirement of a tolerance in or on all raw agricultural commodities when applied as a frost protection agent or biological control agent to growing agricultural crops in accordance with good agricultural practices.		
荧光假单胞菌菌株 PRA－25	Pseudomonas fluorescens	当作用于豌豆、菜豆和甜玉米上时，微生物农药荧光假单胞菌菌株 PRA－25 可暂时	A temporary exemption from the requirement of a tolerance is established for residues of the		

	strain PRA－25	豁免于容许量的要求。这一豁免将在2001年7月31日到期。	microbial pesticide, pseudomonas fluorescens strain PRA－25 when used on peas, snap beans and sweet corn and will expire July 31, 2001.		
丁香假单孢菌	Pseudomonas syringae	当根据优良农业操作规范，在采收后使用时，丁香假单孢菌在所有初级农产品内/表的残留容许量豁免。	Pseudomonas syringae is exempted from the requirement of a tolerance on all raw agricultural commodities when applied postharvest according to good agricultural practices.		
Pseudozymafloculosa菌株PF-A22UL	Pseudozyma flocculosa strain PF-A22 UL	Pseudozyma flocculosa 菌株PF-A22 UL 在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of Pseudozyma flocculosa strain PF-A22 UL in or on all food commodities.		
腐霉菌;容许量豁免	Pythium; exception from the requirement of a tolerance.	当杀虫剂作用于食品农作物时，在食品/饲料商品上寡雄腐霉DV 74的残留容许量豁免。	An exemption from the requirement of tolerance is established on all food/feed commodities, for residues of pythium oligandrum DV 74 when the pesticide is used on food crops.		
皂树提取物(皂角苷)	Quillaja saponaria extract (saponins)	在所有食品商品内/表皂树提取物（皂角苷)残留容许量豁免。	Residues of the biochemical pesticide Quillaja saponaria extract (saponins) are exempt from the requirement of a tolerance in or on all food commodities.		
大虎杖提取物	Reynoutria sachalinensis extract	从整个植物提取物中得到的生化杀虫剂大虎杖提取物在所有食品商品内/表残留容许量豁免。	Residues of the biochemical pesticide Reynoutria sachalinensis extract, when derived from the whole plant extract, are exempt from the requirement of a		

			tolerance in or on all food commodities.		
鼠李糖脂生物表面活性剂	Rhamnolipid biosurfactant	当根据优良农业操作规范作为杀真菌剂使用时，鼠李糖脂生物表面活性剂的残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of rhamnolipid biosurfactant when used in accordance with good agricultural practices as a fungicide in or on all food commodities.		
S-脱落酸	S-Abscisic Acid	(a)S-脱落酸,(S)-5-(1-hydroxy-2,6,6-trimethyl-4-oxo-1-cyclohex-2-enyl)-3-methyl-penta-(2 Z ,4 E)-dienoic Acid 根据 Experimental Use Permit 73049－EUP－4 作为植物调节剂用于葡萄时临时免除于残留限量要求,该临时免除于残留限量将于 2010 年 10 月 1 日到期	(a) S -Abscisic Acid,(S)-5-(1-hydroxy-2,6,6-trimethyl-4-oxo-1-cyclohex-2-enyl)-3-methyl-penta-(2 Z ,4 E)-dienoic Acid is temporarily exempt from the requirement of a tolerance when used as a plant regulator in or on grape in accordance with the Experimental Use Permit 73049－EUP－4. This temporary exemption from tolerance will expire October 1, 2010.		
S-脱落酸	S-Abscisic Acid	(b)S-脱落酸临时免除于残留限量要求,(S)-5-(1-hydroxy-2,6,6-trimethyl-4-oxo-1-cyclohex-2-enyl)-3-methyl-penta-(2 Z ,4 E)-dienoic Acid 根据 Experimental Use Permit 73049－EUP－7 作为植物调节剂用于葡萄，草药和香料，绿叶蔬菜，菠萝，梨果和核果时免除于残留限量要求,该临时免除于残留限量将于 2012 年 8 月 7 日到期	(b) A temporary exemption from the requirement of a tolerance is established for the residues of S -Abscisic Acid,(S)-5-(1-hydroxy-2,6,6-trimethyl-4-oxo-1-cyclohex-2-enyl)-3-methyl-penta-(2 Z ,4 E)-dienoic Acid when used as a plant regulator in or on grape, herbs and spices, leafy vegetables, pineapple, pome fruit, and stone fruit in accordance with the Experimental Use Permit 73049－EUP－7. This temporary exemption from		

			tolerance will expire August 7, 2012.		
芝麻茎	Sesame stalks	无公害杀线虫剂 sesame stalk 在下列未加工农产品中免除于残留限量要求: 杏; 未去籽棉花; 轧棉副产品; 大豆种子; 大豆草料; 大豆干草; 碾碎的谷粒; 马铃薯; 糖用甜菜根; 糖用甜菜顶部; 番茄; 胡椒粉; 南瓜; 草莓; 茄子; 黄瓜; 胡萝卜; 萝卜根部; 萝卜顶部; 芜箐根部; 芜箐顶部; 洋葱; 干豌豆; 鲜豌豆; 瓜; 葡萄; 胡桃; 桔子; 柚子; 桑葚; 桃子; 苹果;杏; 黑莓;罗甘莓; 美洲山核桃;樱桃; 李子和酸果蔓果.	An exemption from the requirement of a tolerance is established for residues of the biorational nematicide sesame stalk in or on the following raw agricultural commodities: Almond; almond, hulls; cotton, undelinted seed; cotton, gin byproducts; soybean, seed; soybean, forage; soybean, hay; aspirated grain fractions; potato; beet, sugar, roots; beet, sugar, tops; tomato; pepper, bell; squash; strawberry; eggplant; cucumber; carrot, roots; radish, roots; radish, top; turnip, roots; turnip, tops; onion; pea, dry; pea, succulent; melon; grape; walnut; orange; grapefruit; mulberry; peach; apple; apricot; blackberry; loganberry; pecan; cherry; plum, and cranberry.		
5-硝基愈创木酚钠	Sodium 5-nitro guaiaco late	当作为植物生长调节剂以 0.1%的重量浓度在终端产品上使用，并以不超过 20 克每英亩的比率使用时，生化 5-硝基愈创木酚钠在所有食品商品内/表残留容许量豁免	The biochemical sodium 5-nitroguiacolate is exempted from the requirement of a tolerance when used as a plant growth regulator in end-use products at a concentration of 0.1% by weight and applied at an application rate of 20 g of a.i. per acre or less per application, in or on all food commodities.		
碳酸氢钠	Sodium bicarbo	当根据优良农业操作规范，作为杀真菌剂	The biochemical pesticide sodium bicarbonate is		

	nate	或采收后杀真菌剂使用时，生化农药碳酸氢钠在所有初级农作物内/表残留容许量豁免。	exempted from the requirement of a tolerance in or on all raw agricultural commodities when applied as a fungicide or post-harvest fungicide in accordance with good agricultural practices.		
碳酸钠	Sodium carbonate	碳酸钠残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of sodium carbonate.		
氯酸钠	Sodium chlorate	(a) 氯酸钠作为脱叶剂、干燥剂或杀真菌剂并遵循良好农业操作规用于下列作物时，免除残留限量要求：干豆种子；玉米草料；玉米；玉米干草；玉米棒子；玉米秫草；未去棉籽的棉花；豇豆草料；豇豆干草；豇豆种子；亚麻种子；亚麻稻草；碾碎的谷物；瓜尔豆种子；辣椒；马铃薯；大米；水稻稻草；红花种子；高粱草料；高粱；高粱干草；大豆草料；大豆干草；大豆种子；向日葵种子	(a) Sodium chlorate is exempted from the requirement of a tolerance for residues in or on the following raw agricultural commodities when used as a defoliant, desiccant, or fungicide in accordance with good agricultural practice. Commodity Bean, dry, seed Corn, field, forage Corn, field, grain Corn, field, stover Corn, pop, grain Corn, pop, stover Cotton, undelinted seed Cowpea, forage Cowpea, hay Cowpea, seed Flax, seed Flax, straw Grain, aspirated fractions Guar, seed Pepper, chili Potato Rice, grain Rice, straw Safflower, seed Sorghum, forage Sorghum, grain, grain		

			Sorghum, grain, stover Soybean, forage Soybean, hay Soybean, seed Sunflower, seed		
亚氯酸钠	Sodium chlorite	亚氯酸纳遵循良好农业操作规范，用于浸泡下列作物种子时，免除残留限量要求：vegetable, 芸苔类蔬菜, 叶类菜, group 5 和萝卜根，萝卜顶部。	Sodium chlorite is exempted from the requirement of a tolerance for residues when used in accordance with good agricultural practice as a seed-soak treatment in the growing of the raw agricultural commodities vegetable, brassica, leafy, group 5 and radish, roots and radish, tops.		
双乙酸钠	Sodium diacetate	二乙酸钠作为杀真菌剂用于采收后的下列农产品时，免除残留限量要求：紫花苜蓿干草；狗牙根干草；牧草干草；雀麦草，干草；苜蓿干草；玉米；玉米棒子；燕麦；鸭茅草干草；高粱；sudangrass 干草；意大利黑麦草干草；timothy 干草。	Sodium diacetate, when used postharvest as a fungicide, is exempt from the requirement of a tolerance for residues in or on alfalfa, hay; Bermudagrass, hay; bluegrass, hay; bromegrass, hay; clover,hay; corm, field, grain; corn, pop, grain; oat, grain; orchardgrass, hay; sorghum, grain, grain; sudangrass, hay; ryegrass, Italian, hay; timothy, hay.		
次氯酸钠	Sodium hypochlorite	次氯酸钠残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of sodium hypochlorite.		
偏硅酸钠	Sodium metasilicate	(a) 当根据注册商标比率和优良农业操作规范，作为植物干燥剂，以不超过水溶液重量的 4%使用时，偏硅酸钠在所有食品商品内/表残留容许量豁免。	(a) An exemption from the requirement of a tolerance is established for residues of sodium metasilicate in or on all food commodities when used in accordance with approved label rates and good agricultural practices as a plant		

			desiccant, so long as the sodium metasilicate does not exceed 4% by weight in aqueous solution.		
偏硅酸钠	Sodium metasilicate	(b) 当根据注册商标比率和优良农业操作规范，作为杀虫剂和杀真菌剂，以不超过水溶液重量的2.41％使用时，偏硅酸钠在所有食品商品内/表残留容许量豁免。	(b) An exemption from the requirement of a tolerance is established for residues of sodium metasilicate in or on all food commodities when used in accordance with approved label rates and good agricultural practices as an insecticide and fungicide, so long as the sodium metasilicate does not exceed 2.41% by weight in aqueous solution.		
N-油酰基肌氨酸	Sodium N-acyl sarcosinates	该物质在含草甘膦的农药配方中以不超过10％的比率作为惰性成分（表面活性剂）使用时，残留容许量豁免	An exemption from the requirement of a tolerance is established for residues of the substances when used as inert ingredients (surfactants) at levels not to exceed 10% in pesticide formulations containing glyphosate		
邻－硝基苯酚钠	Sodium o -nitrophenolate	当作为植物生长调节剂以0.1%的重量浓度在终端产品上使用，并以不超过20克每英亩的比率使用时，生化5-硝基愈创木酚钠在所有食品商品内/表残留容许量豁免	The biochemical sodium o -nitrophenolate is exempted from the requirement of a tolerance when used as a plant growth regulator in end-use products at a concentration of 0.2% by weight and applied at an application rate of 20 g of a.i. per acre or less per application, in or on all food commodities.		
对－硝基苯酚钠	Sodium p -nitrophenolate	当作为植物生长调节剂以0.3%的重量浓度在终端产品上使用，并以不超过20克每英亩的比率使用时对硝基苯酚钠在所	The biochemical sodium p -nitrophenolate is exempted from the requirement of a tolerance when used as a plant growth regulator in end-use		

		有食品商品内/表残留容许量豁免。	product at a concentration of 0.3% by weight and applied at an application rate of 20 g of a.i. per acre or less per application, in or on all food commodities.		
山梨糖醇辛酸酯	Sorbitol octanoate	当根据标签说明使用时，山梨糖醇辛酸酯在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of sorbitol octanoate in or on all food commodities when used in accordance with label directions.		
(e)特殊化学物质. 由于使用农药(包括杀菌剂)配方中的惰性成分或活性成分造成的残留,如果按照良好农业操作规范或良好生产规范使用,免除于FFDCA 408部分残留限量要求	(e) Specific chemical substances. Residues resulting from the use of the following substances as either an inert or an active ingredient in a pesticide chemical formulation, includi	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	ng antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.				
特殊化学物质:干酪素	Specific chemical substances :Caseins	如果其使用能遵照优良农业操作规范，且包括在(a)段内,这些物质无论是作为农药中的惰性成分或活性成分使用，在 FFDCA 第 408 部分下由于使用这些物质引起的残留容许量都能豁免。(a) 概要 由于对花生、坚果、牛奶、大	Residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide formulation are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural practices and such use is included in		

		豆、鸡蛋（包括腐烂的鸡蛋）、鱼、甲壳纲和小麦的食品商品形式采取以下使用方法造成的残留，在FFDCA第408部分所述的食品商品内/表残留容许量豁免（当作为农药中的惰性或活性成分使用时），要求是如果这些用法与优良农业操作规范一致： (1) 用于用来处理种子的农药产品。 (2) 根据40 CFR 170.3中的的定义，用于苗圃和温室操作，包括播种、罐装和移植活动。 (3) 种植前和种植中的使用。 (4) 并入秧苗和移植床。 (5) 用于插条和裸根。 (6) 在采收后的农作物移走后，作用于田间。 (7) 在植物周围或旁边的土壤中直接使用。 (8) 用于牧场，多数为草原，为放牧动物提供食物（如草料）。 (9) 用于滴灌和灌溉系统（通过喷涌、水滴或犁沟使用，而非高空喷雾使用）。 (10) 作为干肥料的一部分使用，干肥料上包括活性成分。 (11) 当地上的可收获食品商品未出现时	paragraph (a):(a) General . Residues resulting from the following uses of the food commodity forms of peanuts, tree nuts, milk, soybeans, eggs (including putrescent eggs), fish, crustacea, and wheat are exempted from the requirement of a tolerance in or on all food commodities under FFDCA section 408 (when used as either an inert or an active ingredient in a pesticide formulation), if such use is in accordance with good agricultural practices: (1) Use in pesticide products intended to treat seeds. (2) Use in nursery and greenhouse operations, as defined in 40 CFR 170.3, which includes seeding, potting and transplanting activities. (3) Pre-plant and at-transplant applications. (4) Incorporation into seedling and planting beds. (5) Applications to cuttings and bare roots. (6) Applications to the field that occur after the harvested crop has been removed. (7) Soil-directed applications around and adjacent to all plants. (8) Applications to rangelands, which is land, mostly grasslands, whose plants can provide food		

		（通常在开花前期），用于空气中和地面。 (12) 作为动物饲料产品的一部分使用。 (13) 作为凝胶体和固体（非流体/非喷雾）裂痕和裂缝处理中使用，将凝胶体或固体直接通过类似注射器的机械装置置于裂痕和裂缝的内部或顶部。 (14) 作用于来自同种农作物的商品，不论准备采收的植物部分是否出现，例如当作用于花生植物时，作用于花生粉。	(i.e. , forage) for grazing or browsing animals. (9) Use in chemigation and irrigation systems (via flood, drip, or furrow application with no overhead spray applications). (10) Application as part of a dry fertilizer on which an active ingredient is impregnated. (11) Aerial and ground applications that occur when no above-ground harvestable food commodities are present (usually pre-bloom). (12) Application as part of an animal feed-through product. (13) Applications as gel and solid (non-liquid/non-spray) crack and crevice treatments that place the gel or bait directly into or on top of the cracks and crevices via a mechanism such as a syringe. (14) Applications to the same crop from which the food commodity is derived, whether the plant fraction(s) intended for harvest are present or not, e.g., applications of peanut meal when applied to peanut plants.		
特殊化学物质:干酪素,铵化合物	Specific chemical substan	如果其使用能遵照优良农业操作规范，且包括在(a)段内,这些物质无论是作为农药中的惰性成分或活性	Residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide formulation are exempted		

	ces :Caseins, ammonium complexes	成分使用，在 FFDCA 第 408 部分下由于使用这些物质引起的残留容许量都能豁免。 (a) 概要 由于对花生、坚果、牛奶、大豆、鸡蛋（包括腐烂的鸡蛋）、鱼、甲壳纲和小麦的食品商品形式采取以下使用方法造成的残留，在 FFDCA 第 408 部分所述的食品商品内/表残留容许量豁免（当作为农药中的惰性或活性成分使用时），要求是如果这些用法与优良农业操作规范一致： (1) 用于用来处理种子的农药产品。 (2) 根据 40 CFR 170.3 中的的定义，用于苗圃和温室操作，包括播种、罐装和移植活动。 (3) 种植前和种植中的使用。 (4) 并入秧苗和移植床。 (5) 用于插条和裸根。 (6) 在采收后的农作物移走后，作用于田间。 (7) 在植物周围或旁边的土壤中直接使用。 (8) 用于牧场，多数为草原，为放牧动物提供食物（如草料）。 (9) 用于滴灌和灌溉系统（通过喷涌、水滴或犁沟使用，而非	from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural practices and such use is included in paragraph (a):(a) General . Residues resulting from the following uses of the food commodity forms of peanuts, tree nuts, milk, soybeans, eggs (including putrescent eggs), fish, crustacea, and wheat are exempted from the requirement of a tolerance in or on all food commodities under FFDCA section 408 (when used as either an inert or an active ingredient in a pesticide formulation), if such use is in accordance with good agricultural practices: (1) Use in pesticide products intended to treat seeds. (2) Use in nursery and greenhouse operations, as defined in 40 CFR 170.3, which includes seeding, potting and transplanting activities. (3) Pre-plant and at-transplant applications. (4) Incorporation into seedling and planting beds. (5) Applications to cuttings and bare roots. (6) Applications to the field that occur after the harvested crop has been removed. (7) Soil-directed		

		高空喷雾使用）。 (10) 作为干肥料的一部分使用，干肥料上包括活性成分。 (11) 当地上的可收获食品商品未出现时（通常在开花前期），用于空气中和地面。 (12) 作为动物饲料产品的一部分使用。 (13) 作为凝胶体和固体（非流体/非喷雾）裂痕和裂缝处理中使用，将凝胶体或固体直接通过类似注射器的机械装置置于裂痕和裂缝的内部或顶部。 (14) 作用于来自同种农作物的商品，不论准备采收的植物部分是否出现，例如当作用于花生植物时，作用于花生粉。	applications around and adjacent to all plants. (8) Applications to rangelands, which is land, mostly grasslands, whose plants can provide food (i.e., forage) for grazing or browsing animals. (9) Use in chemigation and irrigation systems (via flood, drip, or furrow application with no overhead spray applications). (10) Application as part of a dry fertilizer on which an active ingredient is impregnated. (11) Aerial and ground applications that occur when no above-ground harvestable food commodities are present (usually pre-bloom). (12) Application as part of an animal feed-through product. (13) Applications as gel and solid (non-liquid/non-spray) crack and crevice treatments that place the gel or bait directly into or on top of the cracks and crevices via a mechanism such as a syringe. (14) Applications to the same crop from which the food commodity is derived, whether the plant fraction(s) intended for harvest are present or not, e.g., applications of peanut meal when applied to		

			peanut plants.		
特殊化学物质:干酪素,水解产物	Specific chemical substances :Caseins, hydrolyzates	如果其使用能遵照优良农业操作规范，且包括在(a)段内,这些物质无论是作为农药中的惰性成分或活性成分使用，在 FFDCA 第 408 部分下由于使用这些物质引起的残留容许量都能豁免。 (a) 概要 由于对花生、坚果、牛奶、大豆、鸡蛋（包括腐烂的鸡蛋）、鱼、甲壳纲和小麦的食品商品形式采取以下使用方法造成的残留，在 FFDCA 第 408 部分所述的食品商品内/表残留容许量豁免（当作为农药中的惰性或活性成分使用时），要求是如果这些用法与优良农业操作规范一致： (1) 用于用来处理种子的农药产品。 (2) 根据 40 CFR 170.3 中的的定义，用于苗圃和温室操作，包括播种、罐装和移植活动。 (3) 种植前和种植中的使用。 (4) 并入秧苗和移植床。 (5) 用于插条和裸根。 (6) 在采收后的农作物移走后，作用于田间。 (7) 在植物周围或旁边的土壤中直接使用。	Residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide formulation are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural practices and such use is included in paragraph (a):(a) General . Residues resulting from the following uses of the food commodity forms of peanuts, tree nuts, milk, soybeans, eggs (including putrescent eggs), fish, crustacea, and wheat are exempted from the requirement of a tolerance in or on all food commodities under FFDCA section 408 (when used as either an inert or an active ingredient in a pesticide formulation), if such use is in accordance with good agricultural practices: (1) Use in pesticide products intended to treat seeds. (2) Use in nursery and greenhouse operations, as defined in 40 CFR 170.3, which includes seeding, potting and transplanting activities. (3) Pre-plant and at-transplant applications. (4) Incorporation into seedling and planting beds. (5) Applications to		

		(8) 用于牧场，多数为草原，为放牧动物提供食物（如草料）。 (9) 用于滴灌和灌溉系统（通过喷涌、水滴或犁沟使用，而非高空喷雾使用）。 (10) 作为干肥料的一部分使用，干肥料上包括活性成分。 (11) 当地上的可收获食品商品未出现时（通常在开花前期），用于空气中和地面。 (12) 作为动物饲料产品的一部分使用。 (13) 作为凝胶体和固体（非流体/非喷雾）裂痕和裂缝处理中使用，将凝胶体或固体直接通过类似注射器的机械装置置于裂痕和裂缝的内部或顶部。 (14) 作用于来自同种农作物的商品，不论准备采收的植物部分是否出现，例如当作用于花生植物时，作用于花生粉。	cuttings and bare roots. (6) Applications to the field that occur after the harvested crop has been removed. (7) Soil-directed applications around and adjacent to all plants. (8) Applications to rangelands, which is land, mostly grasslands, whose plants can provide food (i.e., forage) for grazing or browsing animals. (9) Use in chemigation and irrigation systems (via flood, drip, or furrow application with no overhead spray applications). (10) Application as part of a dry fertilizer on which an active ingredient is impregnated. (11) Aerial and ground applications that occur when no above-ground harvestable food commodities are present (usually pre-bloom). (12) Application as part of an animal feed-through product. (13) Applications as gel and solid (non-liquid/non-spray) crack and crevice treatments that place the gel or bait directly into or on top of the cracks and crevices via a mechanism such as a syringe. (14) Applications to the same crop from which the		

			food commodity is derived, whether the plant fraction(s) intended for harvest are present or not, e.g., applications of peanut meal when applied to peanut plants.		
特殊化学物质:干酪素,钾化合物	Specific chemical substances :Caseins, potassium complexes	如果其使用能遵照优良农业操作规范，且包括在(a)段内,这些物质无论是作为农药中的惰性成分或活性成分使用，在 FFDCA 第 408 部分下由于使用这些物质引起的残留容许量都能豁免。 (a) 概要 由于对花生、坚果、牛奶、大豆、鸡蛋（包括腐烂的鸡蛋）、鱼、甲壳纲和小麦的食品商品形式采取以下使用方法造成的残留，在 FFDCA 第 408 部分所述的食品商品内/表残留容许量豁免（当作为农药中的惰性或活性成分使用时），要求是如果这些用法与优良农业操作规范一致： (1) 用于用来处理种子的农药产品。 (2) 根据 40 CFR 170.3 中的的定义，用于苗圃和温室操作，包括播种、罐装和移植活动。 (3) 种植前和种植中的使用。 (4) 并入秧苗和移植床。 (5) 用于插条和裸根。	Residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide formulation are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural practices and such use is included in paragraph (a):(a) General . Residues resulting from the following uses of the food commodity forms of peanuts, tree nuts, milk, soybeans, eggs (including putrescent eggs), fish, crustacea, and wheat are exempted from the requirement of a tolerance in or on all food commodities under FFDCA section 408 (when used as either an inert or an active ingredient in a pesticide formulation), if such use is in accordance with good agricultural practices: (1) Use in pesticide products intended to treat seeds. (2) Use in nursery and greenhouse operations, as defined in 40 CFR 170.3, which includes seeding, potting and transplanting activities.		

		(6) 在采收后的农作物移走后，作用于田间。 (7) 在植物周围或旁边的土壤中直接使用。 (8) 用于牧场，多数为草原，为放牧动物提供食物（如草料）。 (9) 用于滴灌和灌溉系统（通过喷涌、水滴或犁沟使用，而非高空喷雾使用）。 (10) 作为干肥料的一部分使用，干肥料上包括活性成分。 (11) 当地上的可收获食品商品未出现时（通常在开花前期），用于空气中和地面。 (12) 作为动物饲料产品的一部分使用。 (13) 作为凝胶体和固体（非流体/非喷雾）裂痕和裂缝处理中使用，将凝胶体或固体直接通过类似注射器的机械装置置于裂痕和裂缝的内部或顶部。 (14) 作用于来自同种农作物的商品，不论准备采收的植物部分是否出现，例如当作用于花生植物时，作用于花生粉。	(3) Pre-plant and at-transplant applications. (4) Incorporation into seedling and planting beds. (5) Applications to cuttings and bare roots. (6) Applications to the field that occur after the harvested crop has been removed. (7) Soil-directed applications around and adjacent to all plants. (8) Applications to rangelands, which is land, mostly grasslands, whose plants can provide food (i.e., forage) for grazing or browsing animals. (9) Use in chemigation and irrigation systems (via flood, drip, or furrow application with no overhead spray applications). (10) Application as part of a dry fertilizer on which an active ingredient is impregnated. (11) Aerial and ground applications that occur when no above-ground harvestable food commodities are present (usually pre-bloom). (12) Application as part of an animal feed-through product. (13) Applications as gel and solid (non-liquid/non-spray) crack and crevice treatments that place the		

			gel or bait directly into or on top of the cracks and crevices via a mechanism such as a syringe. (14) Applications to the same crop from which the food commodity is derived, whether the plant fraction(s) intended for harvest are present or not, e.g., applications of peanut meal when applied to peanut plants.		
特殊化学物质:干酪素,钠化合物	Specific chemical substances :Caseins, sodium complexes	如果其使用能遵照优良农业操作规范，且包括在(a)段内,这些物质无论是作为农药中的惰性成分或活性成分使用，在 FFDCA 第 408 部分下由于使用这些物质引起的残留容许量都能豁免。 (a) 概要 由于对花生、坚果、牛奶、大豆、鸡蛋（包括腐烂的鸡蛋）、鱼、甲壳纲和小麦的食品商品形式采取以下使用方法造成的残留，在 FFDCA 第 408 部分所述的食品商品内/表残留容许量豁免（当作为农药中的惰性或活性成分使用时），要求是如果这些用法与优良农业操作规范一致： (1) 用于用来处理种子的农药产品。 (2) 根据 40 CFR 170.3 中的的定义，用于苗圃和温室操作，包括播种、罐装和移植活动。	Residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide formulation are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural practices and such use is included in paragraph (a):(a) General . Residues resulting from the following uses of the food commodity forms of peanuts, tree nuts, milk, soybeans, eggs (including putrescent eggs), fish, crustacea, and wheat are exempted from the requirement of a tolerance in or on all food commodities under FFDCA section 408 (when used as either an inert or an active ingredient in a pesticide formulation), if such use is in accordance with good agricultural practices: (1) Use in pesticide products intended to treat seeds.		

		(3) 种植前和种植中的使用。 (4) 并入秧苗和移植床。 (5) 用于插条和裸根。 (6) 在采收后的农作物移走后，作用于田间。 (7) 在植物周围或旁边的土壤中直接使用。 (8) 用于牧场，多数为草原，为放牧动物提供食物（如草料）。 (9) 用于滴灌和灌溉系统（通过喷涌、水滴或犁沟使用，而非高空喷雾使用）。 (10) 作为干肥料的一部分使用，干肥料上包括活性成分。 (11) 当地上的可收获食品商品未出现时（通常在开花前期），用于空气中和地面。 (12) 作为动物饲料产品的一部分使用。 (13) 作为凝胶体和固体（非流体/非喷雾）裂痕和裂缝处理中使用，将凝胶体或固体直接通过类似注射器的机械装置置于裂痕和裂缝的内部或顶部。 (14) 作用于来自同种农作物的商品，不论准备采收的植物部分是否出现，例如当作用于花生植物时，作用于花生粉。	(2) Use in nursery and greenhouse operations, as defined in 40 CFR 170.3, which includes seeding, potting and transplanting activities. (3) Pre-plant and at-transplant applications. (4) Incorporation into seedling and planting beds. (5) Applications to cuttings and bare roots. (6) Applications to the field that occur after the harvested crop has been removed. (7) Soil-directed applications around and adjacent to all plants. (8) Applications to rangelands, which is land, mostly grasslands, whose plants can provide food (i.e., forage) for grazing or browsing animals. (9) Use in chemigation and irrigation systems (via flood, drip, or furrow application with no overhead spray applications). (10) Application as part of a dry fertilizer on which an active ingredient is impregnated. (11) Aerial and ground applications that occur when no above-ground harvestable food commodities are present (usually pre-bloom). (12) Application as part of an animal feed-through		

			product. (13) Applications as gel and solid (non-liquid/non-spray) crack and crevice treatments that place the gel or bait directly into or on top of the cracks and crevices via a mechanism such as a syringe. (14) Applications to the same crop from which the food commodity is derived, whether the plant fraction(s) intended for harvest are present or not, e.g., applications of peanut meal when applied to peanut plants.		
特别化学物质：1,3-二恶烷-2-一,4-甲基-(丙烯碳酸盐)	Specific chemical substances: 1,3-Dioxolan-2-one, 4-methyl-(propylene carbonate)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：2-丙醇（异丙基酒精）	Specific chemical substances: 2-Propanol (isopropyl	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the		

	alcohol)	豁免。	requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：醋酸,钠盐	Specific chemical substances: Acetic acid, sodium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：A -环式糊精	Specific chemical substances: Alpha-cyclodextrin	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：胶淀粉,酸解,1-辛烯丁二酯	Specific chemical substances: Amylopectin, acid-hy	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are		

	drolyzed, 1-octenylbutanedioate	物质的残留物容许量豁免。	exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：胶淀粉，氢基 1-辛烯丁二酯	Specific chemical substances: Amylopectin, hydrogen 1-octadecenylbutanedioate	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：动物胶	Specific chemical substances: Animal glue	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：维生素 C 酸(维他命 C)	Specific chemical substances: Ascorbic acid	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial		

	(vitamin C)	下，由此产生的这些物质的残留物容许量豁免。	pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：蜂蜡	Specific chemical substances: Beeswax	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：安息香酸,钠盐	Specific chemical substances: Benzoic acid, sodium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：B -环式糊精	Specific chemical substances: Beta-cy	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation,		

	clodextrin	FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：碳酸,单钾盐	Specific chemical substances: Carbonic acid, monopotassium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：碳酸,单钠盐(钠重碳酸盐)	Specific chemical substances: Carbonic acid, monosodium salt (sodium bicarbonate)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：巴西棕榈蜡	Specific chemical substances:	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide		

	Carnauba wax	生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：卡罗胶(槐豆胶)	Specific chemical substances: Carob gum (locust bean gum)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：蓖麻	Specific chemical substances: Castor oil	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：蓖麻,氢化	Specific chemical substan	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active		

	ces: Castor oil, hydrogenated	它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素	Specific chemical substances: Cellulose	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素醋酸盐	Specific chemical substances: Cellulose acetate	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素,2-羟	Specific chemical	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分	Unless specifically excluded, residues resulting from the use of the substances as either an		

乙基酯	substances: Cellulose, 2-hydroxyethyl ether	还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素,2-羟丙基酯	Specific chemical substances: Cellulose, 2-hydroxypropyl ether	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素,2-羟丙基甲基酯	Specific chemical substances: Cellulose, 2-hydroxypropyl methyl ether	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素,	Specific chemica	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌	Unless specifically excluded, residues resulting from the use of		

羧基甲基酯,钠盐	l substances: Cellulose, carboxymethyl ether, sodium salt	农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素,甲基酯	Specific chemical substances: Cellulose, methyl ether	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素,与纤维素羧基甲基酯,钠盐的混合物	Specific chemical substances: Cellulose, mixture with cellulose carboxymethyl ether, sodium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

特别化学物质：纤维素，果肉	Specific chemical substances: Cellulose, pulp	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纤维素，新生的	Specific chemical substances: Cellulose, regenerated	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸	Specific chemical substances: Citric acid	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

			manufacturing practices.		
特别化学物质：柠檬酸,2-(乙酰基氧)-,磷酸三丁酯	Specific chemical substances: Citric acid, 2-(acetyloxy)-, tributyl ester	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸,钙盐	Specific chemical substances: Citric acid, calcium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸,钙盐 (2:3)	Specific chemical substances: Citric acid, calcium salt (2:3)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance		

			with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，钾盐	Specific chemical substances: Citric acid, dipotassium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，二钠盐	Specific chemical substances: Citric acid, disodium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，一水合物	Specific chemical substances: Citric acid, monohydrate	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if		

			such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，一钾盐	Specific chemical substances: Citric acid, monopotassium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，一钠盐	Specific chemical substances: Citric acid, monosodium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，钾盐	Specific chemical substances: Citric acid, potassium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance		

			under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，钠盐	Specific chemical substances: Citric acid, sodium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，三乙基酯	Specific chemical substances: Citric acid, triethyl ester	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，三钾盐	Specific chemical substances: Citric acid, tripotassium	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the		

	salt	豁免。	requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，三钾盐，一水合物	Specific chemical substances: Citric acid, tripotassium salt, monohydrate	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，三钠盐	Specific chemical substances: Citric acid, trisodium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，三钠盐，二水合物	Specific chemical substances: Citric acid, trisodi	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are		

	um salt, dihydrate	物质的残留物容许量豁免。	exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：柠檬酸，三钠盐，五水合物	Specific chemical substances: Citric acid, trisodium salt, pentahydrate	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：咖啡渣	Specific chemical substances: Coffee grounds	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：糊精	Specific chemical substances: Dextrins	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial		

		下，由此产生的这些物质的残留物容许量豁免。	pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：D-葡萄糖醇(山梨醇)	Specific chemical substances: D-Glucitol (sorbitol)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：反丁烯二酸	Specific chemical substances: Fumaric acid	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：微克-环式糊精	Specific chemical substances: Gamma-c	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation,		

	yclodextrin	FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：结冷胶	Specific chemical substances: Gellan gum	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：丙三醇(甘油)(1,2,3-丙醇)	Specific chemical substances: Glycerol (glycerin) (1,2,3-propanetriol)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：瓜尔胶	Specific chemical substances:	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide		

	Guar gum	生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：腐植酸	Specific chemical substances: Humic acid	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：腐植酸，钾盐	Specific chemical substances: Humic acid, potassium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：腐植酸，钠盐	Specific chemical substan	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active		

	ces: Humic acid, sodium salt	它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：乳酸,乙基酯	Specific chemical substances: Lactic acid, ethyl ester	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：乳酸,乙基酯,(S)	Specific chemical substances: Lactic acid, ethyl ester,(S)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：乳酸,n-丁基酯	Specific chemical	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分	Unless specifically excluded, residues resulting from the use of the substances as either an		

	substances: Lactic acid, n-butyl ester	还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：乳酸,n-丁基酯,(S)	Specific chemical substances: Lactic acid, n-butyl ester, (S)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：羊毛脂	Specific chemical substances: Lanolin	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：卵磷脂	Specific chemica	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌	Unless specifically excluded, residues resulting from the use of		

	l substances: Lecithins	农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：卵磷脂，大豆	Specific chemical substances: Lecithins, soya	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：甘草提取物	Specific chemical substances: Licorice Extract	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：	Specific	除非特别说明，不管这些物质是作为农药	Unless specifically excluded, residues		

麦芽糊精	chemical substances: Maltodextrin	化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：纸	Specific chemical substances: Paper	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：钾氯化物	Specific chemical substances: Potassium chloride	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化	Specifi	除非特别说明，不管	Unless specifically		

学物质：红甘蓝色素,由可食用的红甘蓝头通过使用酸化水挤压加工而成	c chemical substances:Red cabbage color, expressed from edible red cabbage heads via a pressing process using only acidified water	这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：硅胶	Specific chemical substances: Silica gel	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：硅胶,沉淀物、无水晶的	Specific chemical substances: Silica	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation,		

	gel, precipitated, crystalline-free	FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：硅,无定型的,气体(无水晶的)	Specific chemical substances: Silica, amorphous, fumed (crystalline free)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：硅,无定型的,沉淀物和胶	Specific chemical substances: Silica, amorphous, precipitated and gel	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：硅,氢氧化物	Specific chemical substances:	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide		

	Silica, hydrate	生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：硅,玻璃质的	Specific chemical substances: Silica, vitreous	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：肥皂(由脂肪和油的皂化或脂肪酸的中和产生的水溶性脂肪酸钠盐或钾盐)	Specific chemical substances: Soap (The water soluble sodium or potassium salts of fatty acids produced by	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

	either the saponification of fats and oils, or the neutralization of fatty acid)				
特别化学物质：皂树(天然皂角苷)	Specific chemical substances: Soapbark (Quillaja saponin)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：钠藻酸盐	Specific chemical substances: Sodium alginate	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化	Specifi	除非特别说明，不管	Unless specifically		

学物质：钠氯化物	c chemical substances: Sodium chloride	这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：山梨酸,钾盐	Specific chemical substances: Sorbic acid, potassium salt	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：糖浆,水解淀粉,氢化	Specific chemical substances: Syrups, hydrolyzed starch, hydrogenated	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		

特别化学物质：深蓝色(C.I.色素蓝29)	Specific chemical substances: Ultramarine blue (C.I. Pigment Blue 29)	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在FFDCA部分408条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：尿素	Specific chemical substances: Urea	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在FFDCA部分408条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
特别化学物质：香兰素	Specific chemical substances: Vanillin	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在FFDCA部分408条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or		

			manufacturing practices.		
特别化学物质：黄原胶	Specific chemical substances: Xanthan gum	除非特别说明，不管这些物质是作为农药化学制剂（包括抗菌农药）中的惰性成分还是活性成分，如果它们依照优良农业或生产规范使用 ，在 FFDCA 部分 408 条款下，由此产生的这些物质的残留物容许量豁免。	Unless specifically excluded, residues resulting from the use of the substances as either an inert or an active ingredient in a pesticide chemical formulation, including antimicrobial pesticide chemicals, are exempted from the requirement of a tolerance under FFDCA section 408, if such use is in accordance with good agricultural or manufacturing practices.		
甜菜夜蛾核型多角体病毒	Spodoptera exigua nuclear polyhedrosis virus	当作为杀虫剂调节剂作用于所有初级农产品上，微生物有害生物控制剂甜菜夜蛾核型多角体病毒容许量豁免。	An exemption from the requirement of a tolerance is established for the microbial pest control agent Spodoptera exigua nuclear polyhedrosis virus when used as a pesticide control agent on all raw agricultural commodities.		
利迪链霉菌 WYEC108	Streptomyces lydicus WYEC 108	当根据标签说明，作用于农产品内或上时，微生物杀虫剂利迪链霉菌 WYEC 108 残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the microbial pesticide Streptomyces lydicus WYEC 108 when used in or on all agricultural commodities when applied/used in accordance with label directions.		
链霉菌 sp.菌株 K61	Streptomyces sp. strain K61	当根据优良农业操作规范，作为杀真菌剂作用于对种子、插条、被移植植物或农作物植物时，生物农药链霉菌 sp. 菌株 K61 容许量豁免。	The biological pesticide Streptomyces sp. strain K61 is exempted from the requirement of a tolerance in or on all raw agricultural commodities when used as a fungicide for the treatment of seeds, cuttings, transplants, and		

			plants of agricultural crops in accordance with good agricultural practices.		
辛酸蔗糖酯	Sucrose octanoate esters	当根据优良农业操作规范使用时，辛酸蔗糖酯[(α -D-吡喃葡萄糖-β -D-呋喃果糖基-辛酸酯), 单-, 二-, 和辛酸蔗糖三酯]在所有食品商品内/表残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of sucrose octanoate esters [(α -D-glucopyranosyl-β -D-fructofuranosyl-octanoate), mono-, di-, and triesters of sucrose octanoate] in or on all food commodities when used in accordance with good agricultural practices.		
硫磺	Sulfur	硫磺残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of sulfur.		
硫酸	Sulfuric acid;	(b)硫酸在农药产品中作为惰性物质，用于养殖鱼类或甲壳类动物的湖、池塘、水库等其他水体中和冲洗系统中，硫酸在农药制剂中的浓度不超过 10%（仅非喷雾制剂）时，硫酸在下列产品中免除于限量要求 ：牛肉; 山羊肉; 猪肉，马肉，绵羊肉，家禽脂肪，家禽肉，家禽肉副产品，蛋，奶，鱼，贝类和灌溉作物	(b) Residues of sulfuric acid are exempted from the requirement of a tolerance in cattle, meat; goat, meat; hog, meat; horse, meat; sheep, meat; poultry, fat; poultry, meat; poultry, meat, byproducts; egg; milk; fish, shellfish, and irrigated crops when it results from the use of sulfuric acid as an inert ingredient in a pesticide product used in irrigation conveyance systems and lakes, ponds, reservoirs, or bodies of water in which fish or shellfish are cultivated. The sulfuric acid is not to exceed 10% of the pesticide formulation (non-aerosol formulations only).		
硫酸	Sulfuri	(a) 当根据优良农业	(a) Residues of sulfuric		

	c acid;	操作规范使用，作为大蒜、洋葱的生产过程中的除草剂，以及在土豆生产过程作为土豆藤干燥剂，硫酸残留物容许量豁免。	acid are exempted from the requirement of a tolerance when used in accordance with good agricultural practice when used as a herbicide in the production of garlic and onions, and as a potato vine dessicant in the production of potatoes		
四氢糠醇	Tetrahydrofurfuryl alcohol	当根据优良农业操作规范，作为惰性成分仅在下列情况下使用时，四氢糠醇(THFA, CAS 注册号 97－99－4)在所有初级农产品内/表残留容许量豁免。 (a) 用作种子处理 (b)在种植前或种植中使用 (c) 在棉花上使用 (d) 在小麦和大麦发芽前在除草剂中使用一次，在加拿大油菜和大豆开花前使用两次。 (e) 在除草剂中到田间玉米长到 24 英寸高 (V 5 阶段)前使用两次.	Tetrahydrofurfuryl alcohol (THFA, CAS Reg. No. 97－99－4) is exempt from the requirement of a tolerance in or on all raw agricultural commodities when used in accordance with good agricultural practices as an inert ingredient applied only: (a) For use as a seed treatment. (b) For applications prior to planting and at the time of planting. (c) For use on cotton. (d) For use in herbicides with one application to wheat and barley prior to the pre-boot stage, and two applications to canola and soybeans pre-bloom. (e) For use in herbicides with two applications to field corn up to 24 inches tall (V 5 stage).		
麝香草酚	Thymol	(a) 根据 EPA 授权的第 18 部分紧急豁免的杀虫剂的用法，麝香草酚在蜂蜜和蜂巢上的残留可获有时间限制的容许量豁免。麝香草酚残留有时间限制的豁免将在 2007 年 6 月 30 日期	(a) Time-limited exemptions from the requirement of a tolerance are established for residues of thymol on honey and honeycomb in connection with use of the pesticide under section 18 emergency exemptions granted by the		

		满。	EPA. These time-limited exemptions from the requirement of a tolerance for residues of thymol will expire and are revoked on June 30, 2007.		
麝香草酚	Thymol	(b)麝香草酚(存在于百里香油中) 用于公共饮食行业，牛奶加工设备，食品加工设备和容器 时，在食品中免除于残留限量要求	(b) An exemption from the requirement of a tolerance for residues of the thymol (as present in thyme oil) in or on food commodities when applied/used in/on public eating places, dairy processing equipment, and/or food processing equipment and utensils.		
二氧化钛.	Titanium dioxide.	当作为杀虫剂氯氰菊酯装入微胶囊配方中的惰性成分，以不超过3.0%配方重量的剂量使用时，二氧化钛在生长中作物内/表残留容许量豁免。	Titanium dioxide is exempted from the requirement of a tolerance for residues in or on growing crops, when used as an inert ingredient (UV protectant) in microencapsulated formulations of the insecticide lambdacyhalothrin at no more than 3.0% by weight of the formulation.		
烟草绿斑驳花叶病毒(TMGMV)	Tobacco mild green mosaic tobamovirus (TMGMV)	在所有草，草料和干草内/表烟草绿斑驳花叶病毒残留暂时容许量豁免。	A temporary exemption from the requirement of a tolerance is established for residues of tobacco mild green mosaic tobamovirus in or on all grass, forage and grass, hay.		
番茄蛲虫昆虫信息素	Tomato pinworm insect pheromone	根据以下规定条件，初级农产品(收获前)内/表的番茄蛲虫昆虫信息素（E)-4-十三烯-1-基 醋酸盐和(Z)-4-十三碳烯-1-基 醋酸盐的两种成	An exemption from the requirement of a tolerance is established for combined residues of both components of the tomato pinworm insect pheromone (E)-4-tridecen-1-yl		

		分容许量豁免： (a)其使用仅限于含番茄蛲虫昆虫信息素的点状源药剂或点状源短纤维。 (b)每英亩番茄蛲虫昆虫信息素每年累积使用量不得超过 200 克。	acetate and (Z)-4-tridecen-1-yl acetate in or on all raw agricultural commodities (preharvest) in accordance with the following prescribed conditions: (a) Application shall be limited solely to point source dispensers or point source chopped fibers containing the tomato pinworm insect pheromone. (b) Cumulative yearly application cannot exceed 200 grams of tomato pinworm pheromone per acre.		
哈茨木霉 KRL-AG2 (ATCC#20847)属 T－22	Trichoderma harzianum KRL-AG2 (ATCC #20847) strain T－22	当作用于食品商品内部或表面时，哈茨木霉 KRL-AG2 (ATCC #20847)，也被认为属 T－22 的生物杀真菌剂残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of the biofungicide Trichoderma harzianum KRL-AG2 (ATCC #20847); also known as strain T-22 when applied in/or on all food commodities.		
哈茨木霉菌株 T-39	Trichoderma harzianum strain T-39	所有食品商品上的哈茨木霉菌株 T-39 容许量豁免。	Trichoderma harzianum strain T-39 is exempt from the requirement of a tolerance on all food commodities.		
3,7,11-三甲基-1,6,10-十二碳三烯-1-醇和 3,7,11-三甲基-2,6,10-十二碳三烯-3-醇	3,7,11-Trimethyl-1,6,10-dodecatriene-1-ol and 3,7,11-trimethyl-2,6,10-dodecatrien	含活性成分 3,7,11-三甲基-1,6,10-十二碳三烯-1-醇和 3,7,11-三甲基-2,6,10-十二碳三烯-3-醇的昆虫信息素在所有初级农产品内/表残留容许量豁免。	The insect pheromone containing the active ingredients 3,7,11-trimethyl-1,6,10-dodecatriene-1-ol and 3,7,11-trimethyl-2,6,10-dodecatriene-3-ol is exempted from the requirement of a tolerance in or on all raw agricultural commodities.		

	e-3-ol				
2,2,5-三甲基-3-二氯乙酰基-1,3-恶唑烷	2,2,5-trimethyl-3-dichloroacetyl-1,3-oxazolidine	当作为除草剂S -乙基二丙基硫代氨基甲酸酯, S -丙基二丙基硫代氨基甲酸酯,和 S -乙基二异丁基硫代氨基甲酸酯中的惰性成分，且最大用量为每英亩0.5磅惰性成分，作用于未出土的玉米植物时， 2,2,5-三甲基-3-二氯乙酰基-1,3-恶唑烷残留容许量豁免。	2,2,5-trimethyl-3-dichloroacetyl-1,3-oxazolidine is exempted from the requirement of a tolerance when used as an inert ingredient in formulations of the herbicides S -ethyl dipropylthiocarbamate, S -propyl dipropylthiocarbamate, and S -ethyl diisobutylthiocarbamate applied to corn fields before the corn plants emerge from the soil with a maximum of 0.5 pound of the inert ingredient per acre.		
三（2-乙基己基)磷酸酯	Tris (2-ethylhexyl) phosphate	Tris (2-ethylhexyl) phosphate (TEHP, CAS Reg. No. 78－42－2)按照如下要求用于粉碎谷物，大麦，大麦干草,大麦稻草，小麦，小麦草料，小麦干草，小麦秸秆时免除于残留限量要求: (a)遵循良好农业操作规范使用 (b) Tris (2-ethylhexyl) phosphate 在农药制剂中和活性成分 pinoxaden, clodinafop-propargyl, and tralkoxydium;作为惰性物质 (c) Tris (2-ethylhexyl) phosphate 每季使用不超过2次	Tris (2-ethylhexyl) phosphate (TEHP, CAS Reg. No. 78－42－2) is exempt from the requirement of a tolerance for residues in grain, aspirated fractions; barley, grain, barley, hay, barley, straw; wheat, grain; wheat, forage; wheat, hay; wheat, straw when used under the following conditions: (a) The use is in accordance with good agricultural practices; (b) Tris (2-ethylhexyl) phosphate is used as an inert ingredient in pesticide formulations with the active ingredients pinoxaden, clodinafop-propargyl, and tralkoxydium; (c) Tris (2-ethylhexyl) phosphate is applied no more than twice per season;		

		(d) 使用晚于 pre-boot 阶段(在形成可食用谷物部分之前).	and (d) The applications occur no later than the pre-boot stage (prior to formation of edible grain).		
三苯乙烯基苯酚聚氧乙烯醚	Tristyrylphenol ethoxylates	poly(oxy-1,2-ethanediyl), α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 70559-25-0) and poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 99734-09-5)作为惰性物质用于采收后的柑橘属作物 group 10 时，免除于残留限量要求	An exemption from the requirement of a tolerance is established for residues of poly(oxy-1,2-ethanediyl), α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 70559-25-0) and poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 99734-09-5) on citrus crops, group 10, when used as inert ingredients under the following conditions:(a) They are applied post-harvest;		
三苯乙烯基苯酚聚氧乙烯醚	Tristyrylphenol ethoxylates	poly(oxy-1,2-ethanediyl), α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 70559-25-0) and poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 99734-09-5)在含有嘧菌酯和咯菌腈的农药中作为惰性物质用于柑橘属作物 group 10 时，免除于残留限量要求	An exemption from the requirement of a tolerance is established for residues of poly(oxy-1,2-ethanediyl), α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 70559-25-0) and poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 99734-09-5) on citrus crops, group 10, when used as inert ingredients under the following conditions:(b) They are		

			used as inert ingredients in pesticide formulations with azoxystrobin and fludioxonil; and		
三苯乙烯基苯酚聚氧乙烯醚	Tristyrylphenol ethoxylates	poly(oxy-1,2-ethanediyl), α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 70559－25－0) and poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 99734－09－5)作为惰性物质，含量不超过农药制剂的10.0%，用于柑橘属作物group 10时，免除于残留限量要求	An exemption from the requirement of a tolerance is established for residues of poly(oxy-1,2-ethanediyl), α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 70559－25－0) and poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-, (CAS Reg. No. 99734－09－5) on citrus crops, group 10, when used as inert ingredients under the following conditions:(c) They constitute no more than 10.0% of the formulated pesticide product.		
微生物芽孢杆菌中存活的孢子	Viable spores of the microorganism Bacillus popilliae	(b)微生物杀虫剂金龟子芽孢杆菌遵循良好农业操作规范使用时，免除于残留限量要求：草，牧草，草料	(b) Exemption from the requirement of a tolerance is established for residues of the microbial insecticide Bacillus popilliae , as specified in paragraph (a) of this section in or on grass, pasture, forage and grass, rangeland, forage when it is applied to growing crops in accordance with good agricultural practices.		
微生物芽孢杆菌中存活的孢子	Viable spores of the microorganism	(a)从本部分的目的考虑，能够容许量豁免的微生物杀虫剂应具备以下条件：(1) 微生物应符合	(a) For the purposes of this section the microbial insecticide for which exemption from the requirement of a tolerance		

	Bacillus popilliae	《伯杰氏鉴定细菌学手册》第八版中对芽孢杆菌形态学和生物化学特性的描述，是芽孢杆菌的真正同族。 (2) 芽孢杆菌的孢子准备应从染病的日本甲虫中提取，可能含小部分自然生成的乳状病菌芽孢杆菌。 (3) 在加入其他材料之前，每部分孢子准备物都应该进行测试，方法是从每五只重 17 到 23 克测试鼠中选取一只皮下注射至少 1 百万孢子，在注射 7 天后，测试动物应表现无感染或受伤。	is being established shall have the following specifications: (1) The microorganism shall be an authentic strain of Bacillus popilliae conforming to the morphological and biochemical characteristics of Bacillus popilliae as described in Bergey's Manual of Determinative Bacteriology, Eighth Edition. (2) Spore preparations of Bacillus popilliae shall be produced by an extraction process from diseased Japanese beetles, and may contain a small percentage of the naturally occurring milky disease bacterium Bacillus lentimorbus. (3) Each lot of spore preparation, prior to the addition of other materials, shall be tested by subcutaneous injection of at least 1 million spores into each of five laboratory test mice weighing 17 grams to 23 grams. Such test shall show no evidence of infection of injury in the test animals when observed for 7 days following injection.		
微生物苏云金芽孢杆菌中能成活的孢子	Viable spores of the microorganism Bacillu	(a) 由于这部分的目的，可容许量豁免的微生物杀虫剂应具备以下要求： (1) 微生物必须和苏云金芽孢杆菌同属一	(a) For the purposes of this section the microbial insecticide for which exemption from the requirement of a tolerance is being established shall		

	s thuringiensis Berliner	族，符合《伯杰氏鉴定细菌学手册》第八版中描述的苏云金芽孢杆菌的形态学和生物化学特性。 (2) 苏云金芽孢杆菌孢子的准备应采取纯粹的培养发酵过程，在此过程中采用足够的控制措施，以探测母体的特性变化或由其他微生物引起的污染。 (3) 在加入其他材料之前，每批孢子准备物都需要进行测试，方法是通过从每五只中重 17 到 23 克的测试鼠中选出一只，皮下注射至少 1 百万孢子，在注射 7 天后，测试动物应表现无感染或受伤。 (4) 当进行苍蝇幼虫毒性测试(“有害生物的微生物控制,” R.P.M. Bond et al., p. 280 ff., 1971)时，孢子准备应没有苏云金芽孢杆菌β -外霉素。若在标准制造条件下，进入生产的主种子批是不产出β -外霉素的苏云金芽孢杆菌，或者阶段性地检测在孢子准备过程中合成的β -外霉素在接下来的孢子收获过程中被消除，就能符合以上条件。	have the following specifications: (1) The microorganism shall be an authentic strain of Bacillus thuringiensis Berliner conforming to the morphological and biochemical characteristics of Bacillus thuringiensis as described in Bergey's Manual of Determinative Bacteriology, Eighth Edition. (2) Spore preparations of Bacillus thuringiensis Berliner shall be produced by pure culture fermentation procedures with adequate control measures during production to detect any changes from the characteristics of the parent strain or contamination by other microorganisms. (3) Each lot of spore preparation, prior to the addition of other materials, shall be tested by subcutaneous injection of at least 1 million spores into each of five laboratory test mice weighing 17 grams to 23 grams. Such test shall show no evidence of infection or injury in the test animals when observed for 7 days following injection. (4) Spore preparations shall be free of the Bacillus thuringiensis β -exotoxin when tested with		

			the fly larvae toxicity test ("Microbial Control of Insects and Mites," R.P.M. Bond et al., p. 280 ff., 1971). This specification can be satisfied either by determining that each master seed lot brought into production is a Bacillus thuringiensis strain which does not produce β-exotoxin under standard manufacturing conditions or by periodically determining that β-exotoxin synthesized during spore production is eliminated by the subsequent spore-harvesting procedure.		
微生物苏云金芽孢杆菌中能成活的孢子	Viable spores of the microorganism Bacillus thuringiensis Berliner	(b) 当将微生物杀虫剂苏云金芽孢杆菌作用于生长中的农作物，或根据优良农业操作规范在采收后使用时，蜂蜡和蜂蜜以及所有其他初级农产品内/表微生物杀虫剂苏云金芽孢杆菌（如此部分(a)段所述）的残留物容许量豁免。	(b) Exemption from the requirement of a tolerance is established for residues of the microbial insecticide Bacillus thuringiensis Berliner, as specified in paragraph (a) of this section, in or on beeswax and honey and all other raw agricultural commodities when it is applied either to growing crops, or when it is applied after harvest in accordance with good agricultural practices.		
辣椒斑点病菌和番茄细菌性斑点病病原特定噬菌	Xanthomonas campestris pv. vesicatoria and	在番茄和辣椒内/表辣椒斑点病菌和番茄细菌性斑点病病原特定噬菌体残留容许量豁免。	An exemption from the requirement of a tolerance is established for residues of Xanthomonas campestris pv. vesicatoria and Pseudomonas syringae pv. tomato specific		

体	Pseudomonas syringae pv. tomato specific Bacteriophages.		bacteriophages in or on pepper and tomato.		
二甲苯	Xylene	在以下条件下，当作为水中除草剂作用于灌溉运输系统时，二甲苯容许量豁免： (a)仅用于美国政府内政部改造局的计划和协同运作的水用户组织。 (b)作为乳液使用时，初始浓度不能超过百万分之 750. (c)当灌溉水可能作为饮用水系统的水源，或返回河流或小溪的这种灌溉水中二甲苯的残留可能超过百万分之 10 时,则不能使用二甲苯。 (d)二甲苯被用于水性除草剂时应该满足 CFR172.250 第 21 条规定的多核芳烃的限制存在。	Xylene is exempted from the requirement of a tolerance when used as an aquatic herbicide applied to irrigation conveyance systems in accordance with the following conditions: (a) It is to be used only in programs of the Bureau of Reclamation, U.S. Department of Interior, and cooperating water user organizations. (b) It is to be applied as an emulsion at an initial concentration not to exceed 750 parts per million. (c) It is not to be applied when there is any likelihood that the irrigation water will be used as a source of raw water for a potable water system or where return flows of such treated irrigation water into receiving rivers and streams would contain residues of xylene in excess of 10 parts per million. (d) Xylene to be used as an aquatic herbicide shall meet the requirement		

			limiting the presence of a polynuclear aromatic hydrocarbons as listed in 21 CFR 172.250.		
水解酿酒酵母提取物	Yeast Extract Hydrolysate fromSaccharomyces cerevisiae	当应用于植物疾病管理时，这个规章建立了对从酿酒酵母中得到的生物杀虫剂酵母膏水解物在所有食品商品上的残留容许量豁免制度。	This regulation establishes an exemption from the requirement of a tolerance for residues of the biochemical pesticide Yeast Extract Hydrolysate from Saccharomyces cerevisiae on all food commodities when applied/used for the management of plant diseases.		
小西葫芦黄花叶病毒菌株	Zucchini yellow mosaic virus-weak strain	当根据标注说明使用时，所有生葫芦内/表小西葫芦黄花叶病毒菌株残留容许量豁免。	An exemption from the requirement of a tolerance for residues of the ZYMV-WK strain in or on all raw cucurbit when applied/used in accordance with label directions.		

E 分节 不需要制定残留限量或豁免限量的农药

物质中文	物质英文	豁免条件中文	豁免条件英文	CAS注册号	使用限制	分析方法
甲基溴化物	Bromide Methyl	根据EPA的决定，该农药化学物的用途不需要设定容许量或容许量要求的豁免，因为这些农药化学物不太可能造成在食品内/表残留。	The pesticide chemical uses do not need a tolerance or exemption from the requirement of a tolerance based on EPA's determination that they are not likely to result in residues in or on food.	74-83-9	用途：所有种植前的土壤使用；限制：当作为种植前的土壤熏剂使用。	
三碘化钾(KI3)	Potassium Triiodide(KI3)	根据EPA的决定，该农药化学物的用途不	The pesticide chemical uses do not need a	12298-68-9	用途：香蕉，葡萄，和瓜；限	

		需要设定容许量或容许量要求的豁免，因为这些农药化学物不太可能造成在食品内/表残留。	tolerance or exemption from the requirement of a tolerance based on EPA's determination that they are not likely to result in residues in or on food.		制：当在外国用于生长农作物时。	
玫瑰精 B	Rhodamine B	根据 EPA 的决定，该农药化学物的用途不需要设定容许量或容许量要求的豁免，因为这些农药化学物不太可能造成在食品内/表残留。	The pesticide chemical uses do not need a tolerance or exemption from the requirement of a tolerance based on EPA's determination that they are not likely to result in residues in or on food.	81-88-9	用途：为种子处理染色；限制：在配方产品中不超过 2%的重量，且在处理种子上不超过 60ppm。	
噻苯咪唑	Thiabendazole	该农药化学物在食品或饲料或食品或饲料农作物上的使用不需要容许量或容许量要求的豁免，且在不需要容许量或豁免容许量的情况下可在联邦杀虫剂、杀真菌剂和灭鼠剂法案 7 U.S.C. 136 et seq 下登记，基于 EPA 认为这些用途低于法规极限的决定。	The pesticide chemical uses on food or feed, or food or feed crops, do not need a tolerance or exemption from the requirement of a tolerance, and may be registered under the Federal Insecticide, Fungicide, and Rodenticide Act, 7 U.S.C. 136 et seq .,	148-79-8	用作对干豌豆（包括野生豌豆、木豆、鹰嘴豆或小扁豆）的种子处理， 使用最大比率为每 100 磅种子 0.075 磅活性成分。由经过这种处理的种子生长成的藤或干草不能喂养牲畜。	高效液相色谱/荧光检测法 1；食品中苯并咪唑杀真菌剂的离子对高效液相色谱法修改，Gilvydis and Walters, JAOAC, vol. 73, no. 5, 1990.

			without obtaining such tolerance or exemption, based on EPA's determination that the uses are below the threshold of regulation.			

附件 2 *CPG Sec. 575.100 食品和饲料中的农药残留量– 强制标准(CPG 7141.01)*

FDA 合格政策指南

合格政策指南适用于 FDA 工作人员

575.100 条　食品和饲料中的农药残留量– 强制标准（CPG 7141.01）

背　景

以下所阐述的食品和饲料中农药残留量的法规服从于《联邦食品、药品与化妆品法案》(FFDCA)中第 402 条、第 408 条、以及第 409 条。

农药最大容许限量

在 FFDCA 的第 408 条中，授权美国环境保护署（EPA）制定一个标准，用以规范在未加工农产品中可能合法含有的农药残留的最大容许限量。该条还授权 EPA 可以豁免某些未加工农产品中的农药残留。在 EPA 按照《联邦杀虫剂、杀真菌剂、杀鼠剂法案》(FIFRA）对在美国境内的食品和饲料产品中使用某农药的情况进行登记时，就要求有法定最大容许限量、或最大容许限量豁免。但是，对一种农药登记并不是制定法定最大容许限量的一个先决条件。举例来说，EPA 可根据第 408 条（j）款来设定一个临时最大容许限量，以试用未进行注册的杀虫剂，或者，EPA 也可以对在外国食品或饲料产品中使用农药所产生的残留，制定一个最大法定最大容许限量。

EPA 制定的未加工农产品中的农药残留最大容许限量和最大容许限量豁免，列于《美国联邦法规》第 40 篇，第 180 节。

农药的食品添加物要求

未加工农产品中的农药残留物的最大容许限量以及最大容许限量豁免，也适用于此产品经加工后准备食用时的情况（见 FFDCA 的第 402（a）（2）（C）段。）然而，若在一种加工食品或饲料中使用某种农药，或者作为原料的未加工农产品中的残留物含量符合最大容许限量要求，但在加工过程中发生了浓缩，使其浓度超过了未加工农产品的最大容许限量，这种情况下要按食品添加物要求来管理。在每一种情形下，按照 FFDCA 的第 409 条，EPA 均有权制定关于加工食品或饲料中可能合法含有的农残最大容许限量的食品添

加物要求。

由 EPA 所发布的关于加工食品和饲料中农药残留的食品添加物要求分别列于《美国联邦法规》第 21 篇，第 193 节以及《美国联邦法规》第 21 篇，第 561 节中。

农药最大容许限量和食品添加物要求的执行

美国食品和药品管理局（FDA）负责执行由 EPA 所制定的农药最大容许限量和食品添加物要求。该执行权来源于第 402（a）（2）（B）条款以及 FFDCA 的规定。按照该条款的要求，未加工农产品或加工食品或饲料，若其含有以下所述任何一条时，则被指控为“伪劣”， FDA 有权对其采取执法行动：

－农药残留水平超过最大容许限量或食品添加物规定要求的水平时；或

－所含的农药残留，如果对其没有设定最大容许限量、最大容许限量豁免或食品添加物要求时。

如果没有设定最大容许限量、最大容许限量豁免或食品添加物要求时，在有些例外情况下，FDA 可以不按第 402 条执行“伪劣”的指控。这些例外情况包括：

-农药残留是不可避免的：食品或饲料中可能含有的农药残留，通过良好的农业操作规范(GAP)或良好加工操作规范(GMP)也是无法避免的，例如持续存在于环境中的农药污染源，若没有制定最大容许限量、最大容许限量豁免、或食品添加物要求时，FDA 可对于此类农药残留制定一个“行动水平”。“行动水平”规定了一个标准，当低于该标准时 FDA 可以根据情况，不采取执法行动。FDA 制定的行动水平要以 EPA 的建议为基础，并符合 FFDCA 第 406 条中的标准。（要获取 FDA 对不可避免性的食品和饲料的污染物制定行动水平的政策和程序的相关信息，请参见《美国联邦法规》第 21 篇，第 109 节和第 509 条。）食品或饲料中若发现含有不可避免的农药残留量的水平达到或超过行动水平时，则 FDA 可以采取执法行动。现行的 FDA 针对不同农药残留的行动水平列于附录 B 中。

- EPA 的紧急豁免：按照 FIFRA 第 18 条的规定， EPA 有权对在紧急情况下使用非注册农药，豁免其注册要求。（请参见《美国联邦法规》第 40 篇第 166 节）在 FIFRA 或 FFDCA 中均没有明确规定，因 EPA 的这种紧急豁免而造成的农药残留需要制定一个“紧急最大容许限量”。然而，按照美国农业部(USDA)、EPA、以及 FDA（《联邦公报》第 50 篇第 2304 项）三者间的正式协议，EPA 将针对紧急豁免的情况推荐一个农药残留量的执行标准。FDA 将根据该执行标准，来确定是否符合 FFDCA。（见《FDA 田间管理指令，第 136 号》）。

FDA 也将考虑对于以下违反第 402（a）（2）（B）段或第 402（a）（2）（C）段的情况采取执法行动：

－ 按《美国联邦法规》第 40 篇第 180.3（e）（1）段规定，如果食品或饲料含有两种或两种以上相同化学类别的农药残留，而且此类残留加起来的总量超过了检出的农药中任何一种的最大容许限量。（注：在运用该法规时，要相加的残留，必须等于或大于在《农

药分析手册（PAM）》第一篇，第 143.21 条中所规定的定量限）。

- 加工食品或饲料来自于未加工的农产品，这些原料中含有的农药残留不符合相应的最大容许限量或最大容许限量豁免。

－ 在没有食品添加物要求的情况下，根据《美国联邦法规》第 21 篇第 170.19 和第 21 篇第 570.19 的规定，直接食用的加工食品或饲料中的农药残留超过了其原料未加工农产品所规定的最大容许限量。

进口产品

FFDCA 第 402 条中关于含有农药残留的要求同样适用于国内生产和进口的食品和饲料。因此，尽管在外国使用农药不受 FIFRA 的 EPA 登记要求的约束，进口食品或饲料中的农药残留也都必须符合由 EPA 所确定的最大容许限量、最大容许限量豁免和食品添加物要求，或当农药残留不可避免时，则必须符合由 FDA 所制定的行动水平的要求。

启动执法行动的标准

A. 总体要求

发现前述任何一项违反的情况，行政区都可以启动执法行动，前提是首先符合以下的总体要求：

1. 按照《检验操作手册》抽样计划图 3 的规定来采集食品或饲料样本；

2.食品和饲料的分析样应符合《美国联邦法规》第 40 篇第 180.1（j）条款或《农药分析手册》（PAM）第一篇，第 141 节的第 b 栏的要求。（注：一般来说，如引用的文件所述，分析样要来自于整个商品。然而在某些情况下，为了研究和/或执行的需要，可能只对一个商品的可食部分进行分析。区域中心负责对行政区提出相关的建议）；

3.在所分析的农药、食品或饲料类型、所用的分析方法、残留物的水平一致的情况下，进行首次定量分析和复核定量分析，分析的结果应基本一致；

4.对农药残留进行测定，并按照相应的最大容许限量、食品添加物要求、或行动水平中对残留物的定义来计算含量水平。

5.用于首次分析和复核分析的分析方法，列于《农药分析手册》（PAM）第 I 或第 II 篇中，或 “官方分析化学家协会”的《官方分析方法》中，或由区域中心考虑决定是否适合于 FDA 要求；

6. 首次分析和复核分析中农药的定性确证，按照《农药分析手册（PAM）》第 I 篇第 601 节进行。

B.直接查封和进口扣留的规定

1. 在未经区域中心的事先批准时，直接查封国内食品或饲料，或扣留进口食品或饲料，必须符合以下条件：

a. 符合 A 中的“总体要求”，而且；

b.通过首次分析和复核分析所测出的农药残留量水平，至少超过最大容许限量（若农

药为零最大容许限量时，按照在附录 A 中所规定的限值）、食品添加物要求、或行动水平的百分之五十。（注：只要农药残留量水平超过最大容许限量或食品添加物要求，或低于或高于行动水平，但超过的量又没有达到规定，就可以向区域中心建议采取执法行动。但由于氯丹和毒杀芬的特殊气相色谱行为，所以不适用于本条。在此类的情况下，请参考以下第 C 节中的指南）；或，

2. 在未经区域中心事先批准情况下，对于没有最大容许限量、最大容许限量豁免、或食品添加物要求的农药残留的货物，也可以直接查封或进口扣留，其前提是符合以下条件：

a. 符合 A 中的“总体要求”，而且；

b.有证据或其他理由可以证明，残留可以通过 GAP 或 GMP 得以避免；

c.对于相同的农药残留和相同的食品或饲料，在该行政区有区域中心批准的执法行动的先例；

d. 在紧急情况下，通过首次分析及复核分析所测出的农药残留量水平，等于或大于此前批准行动的先例中的残留量水平，且此次和前次采用的是相同的分析方法；并且，

e. 直接查封的提出者列出了以前案例的 FDC 编号。

C.向区域中心建议采取执法行动的要求

如果满足以下的条件，行政区有权向食品安全和营养品中心（CFSAN）田间事务办公室的“执法部”（HFS-605） 提交针对食品执法行动的建议；或向“兽医药品案件指导部门中心（HFV-236）”提交针对饲料的执法行动的建议：

1. 符合 A 中的“总体要求”；

2. 在“背景”中所描述的任何可指控的情况，并且；

3. 不满足直接查封或扣留的条件。

在建议中，必须附上所有的分析记录（包括色谱图）及检验报告。如果涉及的农药残留项目无最大容许限量、最大容许限量豁免、或食品添加物要求，则必须有可验证的或其它证据证明这些农药残留可以通过采用 GAP 和 GMP 加以避免。

若食品或饲料含有不可避免的农药残留，但没有最大容许限量或行动水平，行政区可与区域行政中心联系，寻求具体指导。在这种情况下，FDA 可能有必要要求 EPA 推荐一个行动水平。

适于直接查封及进口扣留的指控的样本

未加工的农产品含有超过最大容许限量的农药残留

国内：

根据《美国法典 U.S.C.》第 21 篇 342（a）(2)(B)，该批食品在州际贸易的开始、进行以及运输后准备销售时被指控为“伪劣”，因为这些《美国法典 U.S.C.》第 21 篇 321（r）规定的未加工农产品中含有农药。也就是说，因为这些商品中含有农药的量超过了《美国

联邦法规》第 40 篇第 180 节规定的最大容许限量，根据《美国法典 U.S.C.》第 21 篇 346（a），是不安全的。

进口：

根据《美国法典 U.S.C.》第 21 篇 381（a）（3），该批食品中含有____不安全的农药，所以被指控为“伪劣”

未加工农产品中含有未设定最大容许限量或最大容许限量豁免的农药残留

国内：

根据《美国法典 U.S.C.》第 21 篇 342（a）(2)(B)，该批食品在州际贸易的开始、进行以及运输后准备销售时被指控为“伪劣”，因为这些《美国法典 U.S.C.》第 21 篇 321（r）规定的未加工农产品中含有农药。也就是说，因为在该种产品上未设定该种农药的最大容许限量或最大容许限量豁免，根据《美国法典 U.S.C.》第 21 篇 346a，是不安全的。

进口：

根据《美国法典 U.S.C.》第 21 篇 381（a）（3），该批食品中含有____不安全的农药，所以被指控为“伪劣”

加工食品或饲料含有在“背景”中描述的可指控的农药残留情况

国内：

根据《美国法典 U.S.C.》第 21 篇 342（a）(2)(C)，该批食品在州际贸易的开始、进行以及运输后准备销售时被指控为“伪劣”，因为这些产品中含有食品添加物，根据《美国法典 U.S.C.》第 21 篇 348，因为它不符合任何法规和豁免的情况，所以是不安全的。

进口：

根据《美国法典 U.S.C.》第 21 篇 381（a）（3），该批食品中含有____不安全的食品添加物，所以被指控为“伪劣”

对零最大容许限量农药的执行标准

下表列出了在引用法规中规定为零最大容许限量的商品中发现相应的农药残留时，可以考虑采取执法行动的水平。*分析水平是指，在特定的商品中可以检出、定量、并进行确证的农药残留的量。*对于未加工农产品的执行标准也适用于相应的加工产品。

《美国联邦法规》第 40 篇

章节	农药	产品（请参见注释“a”）	水平（ppm）
180.131	异狄氏剂	蔬菜	0.05
		棉籽	0.05
180.139	乙滴滴	牛奶	0.2 （脂肪计）
180.169	西维因	谷物	0.2
180.174	三氯杀螨砜	牛奶	0.4 （脂肪计）

180.190	二苯胺	牛奶	见注释“b”

注释“a”：列为广义食品类别的蔬菜和粮食仅限于在法规中所列的具有零最大容许限量的那些特定商品。

注释“b”：针对此类农药，由于无分析经验，目前，尚不能指定水平。

FDA 对于在食品和饲料商品中的不可避免的农药残留量的行动水平

所涉及到的农药：

艾氏剂与狄氏剂

六六六（BHC）

氯丹

十氯酮（开蓬）

DDT、DDE、和 TDE

三氯杀螨醇（开乐散）

二溴乙烷（EDB）

七氯和环氧七氯

林丹

灭蚁灵

行动水平对法庭、受管制的企业和 FDA，均不具有强制约束性。在所列的任何情况下，FDA 都可以在低于行动水平时，决定采取强制行动，或超过行动水平时，决定不采取强制行动。行政区必须与区域中心联系，对特定情况下行动水平的使用作出初步评估。

除非另有规定，否则：

1.（除粮谷外的）对未加工农产品的行动水平也适用于供人类消费的相应的加工食品；

2. 对粮谷的行动水平对未加工的和加工后用于人类或动物消费的粮谷都适用；

3. 对鱼类的行动水平也可适用于供人类消费的甲壳类及加工鱼类；并且，

4. 加工动物饲料可以包括混合饲料和饲料成分。

艾氏剂和狄氏剂

下列行动水平，是针对的上述农药的单残留或总和：在计算总和时，对于非脂肪食品，请浓度水平低于 0.01 ppm 的艾氏剂或狄氏剂忽略不计，对于鱼类，低于 0.1 ppm 的艾氏剂或狄氏剂忽略不计，对于牛奶，低于 0.1 ppm（脂肪计）的艾氏剂或狄氏剂忽略不计。

商品（见注释“a”）	**行动水平（ppm）。**
紫花苜蓿	**0.03**
加工动物性饲料	**0.03**
朝鲜蓟	**0.05**
芦笋	**0.03**

香蕉	**0.02**
甜菜（花园甜菜和糖甜菜）	**0.1**
甜菜头（花园甜菜和糖甜菜）	**0.05**
椰菜	**0.03**
芽甘蓝	**0.03**
葱蒜类	**0.1**
甘蓝	**0.03**
胡萝卜	**0.1**
花椰菜	**0.03**
谷物（荞麦、谷子、野生玉蜀黍、和野生稻除外）	**0.02**
旱芹	**0.03**
苜蓿	**0.03**
羽衣甘蓝	**0.05**
豇豆杆	**0.03**
黄瓜	**0.1**
茄子	**0.05**
鸡蛋	**0.03**
菊苣 （沙拉菜）	**0.05**
油脂（动物饲料）	**0.3**
无花果	**0.05**
鱼 （可食部分）	**0.3**
谷物（荞麦、谷子、野生玉蜀黍、以及野生稻谷除外）的秸秆、草料、饲料	**0.3**
柚子	**0.02**
干草	**0.03**
山葵	**0.1**
羽衣甘蓝	**0.05**
大头菜	**0.05**
豆类蔬菜（瓜尔豆、刀豆、扁豆、以及小扁豆除外）	**0.05**
柠檬	**0.02**
胡枝子	**0.03**

生菜	**0.03**
酸橙	**0.02**
芒果	**0.03**
瓜果	**0.1**
牛奶（脂肪计）	**0.3**
芥菜	**0.05**
橙子	**0.02**
欧防风	**0.1**
豌豆	**0.03**
桃	**0.02**
花生	**0.05**
花生杆	**0.03**
辣椒	**0.05**
西班牙甘椒	**0.05**
菠萝	**0.03**
仁果 （小苹果及枇杷除外）	**0.03**
土豆	**0.1**
萝卜	**0.1**
萝卜叶	**0.03**
芜菁甘蓝	**0.1**
波罗门参的根	**0.1**
波罗门参的叶	**0.05**
小水果和浆果	**0.05**
大豆杆	**0.03**
菠菜	**0.05**
南瓜	**0.1**
核果（奇克索、西洋李子、日本梅子、以及桃子除外）	**0.3**
甜菜浆 （动物饲料）	**0.1**
甘薯	**0.1**
唐莴苣	**0.05**
橘子	**0.02**
西红柿	**0.05**

芜菁	**0.1**
芜菁叶	**0.05**

注释：“a”：农作物的类别包括了《美国联邦法规》第 40 篇，第 108.34（f）段中所规定的所有商品，有特别注明例外的情况除外。

六六六（BHC）

下列行动水平，是指六六六残留的总量。在计算时，对于牛奶及兔肉，浓度水平低于 0.02 ppm 的甲体、丙体、或丁体六六六忽略不计，对于所列其它所有商品，低于 0.01 ppm 的甲体、丙体、或丁体六六六忽略不计。对于牛奶及兔肉，低于 0.05 ppm 的乙体六六六忽略不计，对于所列其它所有商品，低于 0.02 ppm 的乙体六六六忽略不计。

产品（见注释“a”）	**行动水平（ppm）**
加工动物性饲料	**0.05**
苹果	**0.05**
芦笋	**0.05**
鳄梨	**0.05**
豆类	**0.05**
芸苔（油菜）叶类蔬菜（椰菜、油菜叶除外）	**0.05**
芹菜	**0.05**
胡萝卜	**0.3**
谷物 （荞麦、谷子、爆米花、toesinte、野生稻谷除外）	**0.05**
柑橘类水果	**0.05**
可可豆	**0.5**
葫芦科蔬菜 （苦瓜、梨、冬瓜、腌制用小黄瓜、以及葫芦除外）	**0.05**
茄子	**0.05**
鸡蛋	**0.05**
菊苣	**0.05**
无花果	**0.05**
青蛙腿（可食部分）	**0.3**
番石榴	**0.05**
干草	**0.05**
莴苣	**0.05**
芒果	**0.05**

牛奶 （脂肪计）	**0.3**
黄秋葵	**0.05**
洋葱	**0.05**
红辣椒	**1.0**
梨子	**0.05**
豌豆	**0.05**
美洲山核桃	**0.05**
胡椒粉	**0.05**
菠萝	**0.05**
温柏树	**0.05**
野兔 （脂肪计）b	**0.3**
根和块茎蔬菜（胡萝卜除外）	**0.05**
小水果和浆果	**0.05**
菠菜	**0.05**
唐莴苣	**0.05**
核果（奇克索、西洋李子、及日本梅子除外）	**0.05**
西红柿	**0.05**
芜菁叶	**0.05**

注释：“a”：农作物的类别包括了《美国联邦法规》第 40 篇，第 108.34（f）段中所规定的所有商品，有特别注明例外的情况除外。

注释“b”：对于所含的脂肪不足以实施脂肪分析的兔子，请对整个兔肉产品（可食部分）进行分析，并检出限 0.1 ppm，作为行动水平。

氯丹

下列行动水平所指氯丹，包括顺式及反式氯丹、顺式及反式九氯、氧化氯丹、 α、β、γ-氯丹以及氯丹。各化合物的量只有当等于或大于 0.02 ppm，并经过确证后，才计入“氯丹”的总量。（参见下面的分析说明）。

产品（见注释“a”）	**行动水平（ppm）**
动物性脂肪，炼好的	**0.3**
动物性饲料，加工的	**0.1**
芦笋	**0.1**
香蕉	**0.1**
豆类	**0.1**
甜菜（有或没有叶部）	**0.1**

甜菜叶	**0.1**
芸苔（油菜）叶类蔬菜（花椰菜、菜心、芥菜、篇心菜、以及油菜叶除外）	**0.1**
胡萝卜	**0.1**
芹菜	**0.1**
柑橘类水果	**0.1**
玉米	**0.1**
黄瓜	**0.1**
茄子	**0.1**
鱼类（可食部分）	**0.3**
生菜	**0.1**
瓜果	**0.1**
黄秋葵	**0.1**
洋葱	**0.1**
番木瓜	**0.1**
欧洲防风草	**0.1**
花生	**0.1**
豌豆	**0.1**
青椒	**0.1**
菠萝	**0.1**
梨果类 （小苹果及枇杷除外）	**0.1**
土豆	**0.1**
萝卜	**0.1**
萝卜叶	**0.1**
芜菁甘蓝（带有或不带有叶）	**0.1**
芜菁甘蓝叶	**0.1**
小水果和浆果 （小红莓、黑醋栗、接骨木果、醋栗、以及 **olallie** 浆果除外）	**0.1**
菠菜	**0.1**
南瓜	**0.1**
核果（奇克索、西洋李子、及日本梅子除外）	**0.1**
红薯	**0.1**
唐莴苣	**0.1**

西红柿	**0.1**
芜菁（带有或不带有叶）	**0.1**
芜菁叶	**0.1**

注释：“A”：农作物的类别包括了《美国联邦法规》第 40 篇，第 108.34（f）段中所规定的所有商品，有特别注明例外的情况除外。

分析说明：

残留物的气液色谱形为将决定用哪一个参考标准来定量。若残留物形为与工业氯丹相匹配，则采用工业氯丹作为标准。若此残留物中包含有可以识别的单个成分（如顺式及反式氯丹、顺式及反式九氯、氧化氯丹、α、β、γ-氯丹以及氯丹），则须按照各自的标准测定单独的成分。将各个单一值进行加和，以得到总体的“氯丹”含量水平。在加和的过程中，不要将环氧七氯计算在内。

十氯酮（见注释“a”）

产品	行动水平（ppm）
蟹肉 0.4	**鱼类 0.3**

注释“a”：十氯酮的商品名称为开蓬。

滴滴涕(DDT、DDE、或 TDE)

下列行动水平，是指滴滴涕残留的总和：对于非脂肪食品，低于 0.02 ppm 的任何一种滴滴涕都忽略不计，对于鱼类、蛋类、以及谷物类，低于 0.2 ppm 的任何一种滴滴涕都忽略不计。

产品	行动水平（ppm）
动物性饲料，已加工	**0.5**
朝鲜蓟	**0.5**
芦笋	**0.5**
鳄梨	**0.2**
甜菜（根和叶）	**0.2**
芸苔（油菜）叶类蔬菜（花椰菜、菜心、芥菜、篇心菜、以及油菜叶除外）	**0.1**
胡萝卜	**3**
谷物 （荞麦、鲜嫩甜玉米、小米、爆米花、toesinte、野生稻谷除外）	**0.5**
芹菜	**0.5**
柑橘类水果	**0.1**
可可豆	**1**

新鲜甜玉米	**0.1**
棉籽	**0.1**
黄瓜	**0.1**
茄子	**0.1**
蛋类	**0.5**
菊苣 （沙拉菜）	**0.5**
鱼 （可食部分）	**5**
葡萄	**0.05**
番石榴	**0.2**
干草	**0.5**
啤酒花	**0.1**
豆类蔬菜（瓜尔豆、刀豆、扁豆、以及小扁豆除外）	**0.2**
生菜	**0.5**
芒果	**0.2**
瓜果	**0.1**
牛奶（脂肪计）	**1.25**
蘑菇	**0.5**
黄秋葵	**0.2**
洋葱（干球状）	**0.2**
番木瓜	**0.2**
欧洲防风草（根和叶）	**0.2**
花生	**0.2**
薄荷杆	**0.5**
薄荷油	**1**
胡椒粉	**0.1**
菠萝	**0.2**
梨果类 （小苹果及枇杷除外）	**0.1**
土豆	**1**
萝卜 （根和叶）	**0.2**
芜菁甘蓝（根和叶）	**0.2**
小水果和浆果（接骨木果、葡萄、以及 **olallie** 浆果除外）	**0.1**

豆油（未加工）	**1**
薄荷杆	**0.5**
薄荷油	**1**
菠菜	**0.5**
南瓜	**0.1**
核果（奇克索、西洋李子、及日本梅子除外）	**0.2**
红薯	**1**
唐莴苣	**0.5**
西红柿	**0.05**
西红柿果渣	**0.5**
芜菁（根以及叶）	**0.2**

注释：“a”：农作物的类别包括了《美国联邦法规》第 40 篇，第 108.34（f）段中所规定的所有商品，有特别注明例外的情况除外。

三氯杀螨醇（见注释“a”）：

商品，行动水平（ppm）。

加工动物饲料， 0.5

注释“a”：三氯杀螨醇的商品名称为开乐散。

二溴乙烷（EDB）

产品	行动水平（ppm）
粮谷类产品：中间性的（磨碎的）粮食产品（在进行消费之前必须煮熟）。例如：面粉、蛋糕混合配料、煎饼混合配料、玉米面、粗面粉、快速磨料、燕麦片、即时燕麦片、玉米粥、棕色及招待用春篇、冷冻面包面团	**150**
粮谷类产品：即食型（蒸熟）产品（在消费之前无须进行烹饪）。例如：面包、蛋糕、煎饼、玉米面包、油炸玉米饼、熟食磨料、煮熟的燕麦片、煮熟玉米粥、脆米糊、小麦片、谷类食品、膨化燕麦片、玉米油	**30**
即食型蜂蜜（在消费之前无须再进行进一步的加工）	**30**

七氯和环氧七氯

以下数字针对的是上述农药及其代谢物残留的总量。对于鱼类，浓度低于 0.1 ppm 的七氯和环氧七氯忽略不计，对于牛奶，低于 0.05 ppm（脂肪计）的七氯和环氧七氯忽略不

计，而对于非脂肪食品，低于 0.01 ppm 的七氯和环氧七氯忽略不计。

产品（见下面的注释“A”）	行动水平（ppm）
加工动物性饲料	**0.03**
朝鲜蓟	**0.05**
芦笋	**0.05**
豆类，四季豆除外	**0.05**
柑橘类水果	**0.05**
黄瓜	**0.05**
鸡蛋	**0.05**
茄子	**0.03**
无花果	**0.05**
鱼类 （可食部分）	**0.3**
干草	**0.03**
叶菜类蔬菜	**0.05**
瓜果	**0.05**
黄秋葵	**0.05**
梨	**0.05**
西班牙甘椒	**0.05**
南瓜	**0.05**
温柏木瓜（榲桲）	**0.05**
水稻	**0.03**
小型水果，A，B	**0.05**
核果，A，B	**0.05**
南瓜	**0.05**

注释“A”：本食品类别中所涵盖的商品，请参见《美国联邦法规》第 40 篇，第 180.34（f）段。

注释“B”：《美国联邦法规》第 40 篇，第 180.104 节以及第 180.319 节所规定的商品以外的其它商品。

林丹

产品	行动水平（ppm）
动物性饲料，已加工	**0.1**
朝鲜蓟	**0.5**
大麦	**0.1**

豆类	**0.5**
柑橘类水果 （见注释“A”）	**0.5**
可可豆，整体性的原豆	**0.5**
新鲜甜玉米	**0. 5**
玉米	**0. 1**
鸡蛋	**0. 5**
菊苣	**0.5**
无花果	**0.5**
干草	**0.1**
牛奶 （脂肪计）	**0.3**
燕麦片	**0.1**
豌豆	**0.5**
水稻	**0.1**
根类蔬菜 （见注释“A”以及“B”）	**0.5**
黑麦	**0.1**
小水果（见注释“A”以及“B”）	**0.5**
高粱糖浆 （蜀黍）	**0.1**
芜菁叶	**0.5**
小麦	**0.1**

注释“A”：本食品类别中所涵盖的商品，请参见《美国联邦法规》第 40 篇，第 180.34（f）段。

注释“B”：于《美国联邦法规》第 40 篇，第 180.133 节所规定的此类商品以外的其它商品。

灭蚁灵

产品	**行动水平（ppm）**
鱼类（可食部分）	**0.1**

星号*内的部分是新增加或修订的内容。

附件 3：*联邦法典（US Code）第 21 篇“食品和药品”第 9 章 346a 部分*

农药残留限量以及残留限量豁免

（a）限量或豁免规则

（1）总则

除第（2）段或者第（3）段所述情况外，如果是用于第 342（a）（2）（B）节所述之目的，则食品内或者食品上的任何农药残留都是不安全的，但是下列情况除外：

（A）该农药在食品内或者食品上的残留有限量规定，且实际残留量在限量范围之内。

（B）本节有关于该农药残留限量免除的规定。

就本节而言，“食品”这一术语，作为一个未加修饰的名词而言，是指一种农产品原料或者加工食品。

（2）加工食品

尽管有第（1）段的规定：

（A）如果对某种农药在农产品原料内或者原料上的残留限量的规定是现行有效的，按照本篇第 342（a）（2）（B）节的规定，即使对于加工食品内或者食品上的农药残留限量没有规定，只要农产品原料上或者原料内的农药残留符合本节规定的残留限量，并且在良好的加工规范中已经最大程度的降低了残留，且加工食品中农药残留的浓度没有超过农产品原料的农药残留限量，则认为由该农产品原料加工而成的食品存在的农药残留是安全的。或者

（B）如果对于某种农药在农产品原料内或者农产品原料上的残留限量的豁免是现行有效的，如果使用该种农产品原料制作某种加工食品而导致该食品内或者食品上含有农药残留，则不应该认为该加工食品内或者食品上的农药残留属于本篇第 342（a）（2）（B）节规定的不安全残留。

（3）降解产物的残留

如果某种食品内或者食品上含有的农药残留是某种前体物质的代谢产物或者其它的降解产物，而该前体物质本身是农药或者农药残留，尽管对于此类食品内或者食品上的农药残留限量缺乏规定或者豁免，但是在下列情况下，认为这种残留不属于本篇第 342（a）（2）（B）节规定的不安全残留：

（A）管理机构未确定通过食物接触这种降解产物对健康所产生的任何可能风险与通过食物接触前体物质所产生的风险具有不同的类型，或前者产生的风险远大于后者产生的；

（B）满足以下两个条件之一：

（i）本节对食品内或者食品上前体物质残留限量的规定是现行有效的，并且食品内或者食品上残留的前体物质与其降解产物（折合成前体物质）的浓度之和等于或者小于残留物完全是前体物质时可允许的浓度；

或者

（ii）本节对食品内或者食品上的前体物质残留限量的豁免是现行有效的；

（C）关于前体物质的残留限量或者残留限量豁免，既没有强调只适用于特定的物质，也没有强调不适用于这种物质的降解产物。

（4）残留限量或者残留限量豁免的效力

如果任何食品中一种农药的残留限量或者残留限量豁免是现行有效的，那么不管该农药的残留量是多少，都不得认为这种食品是本篇第 342 （a）（1）节规定的掺假次品。

（b）残留限量的管理与标准

（1）管理

在以下情况下，管理机构可以发布关于建立、修订或者废除食品内或者食品上农药残留限量的法律法规：

（A）有利害关系人根据本节第（d）小节提出了书面申请；或者

（B）管理机构根据本节第（e）小节的规定，主动起草有关的法律法规。

本节所用的“修订”一词不是指扩大残留限量的使用范围，从而使其适用于更多的食品。

（2）标准

（A）总则

（i）标准：管理机构只有确定某种食品中某种农药的残留限量是安全的，才可以建立或继续实施该残留限量标准。如果管理机构认为某一残留限量是不安全的，则需修改或者废除该残留限量标准。

（ii）安全量的设定：在本节中，与农药残留限量有关的“安全”一词是指管理机构科学设定的通过所有饮食途径或其他具有可靠资料支持的途径所累积接触的不会对人体造成危害的农药残留的限量范围。

（iii）制定规则：仅仅符合第（i）款残留限量规定的农药不适用于（B）段关于合格农药残留量的规定。

（B）合格的农药残留限量

（i）定义：在本小节中，“合格的农药残留量”一词是指满足以下条件的农药残留量：

（I）管理机构无法确定一个特定的阈值，使得在这个阈值以下的农药残留量不会对人类健康造成已知的或者可以预期的伤害（本节以下称为“非阈值效应”）；

（II）已经采用定量的风险评估方法对终生接触非阈值效应的风险进行了适当的评估；并且

（III）管理机构可以确定一个特定的阈值，使得在这个阈值以下的农药残留量不会对人类健康造成已知的或者可以预期的伤害（本节以下称为“阈值效应”）的，管理机构可以确定长期接触该残留量阈值是安全的。

（ii）残留限量的确定：尽管有第（A）（i）段的规定，也应根据本小节的以下条款确定一种合格的农药残留限量是继续有效还是需要修改：

（I）至少满足第（iii）款规定的一个条件；并且

（II）同时满足第（iv）款规定的两个条件。

（iii）用于第（ii）款所述之目的且与某种合格的农药残留限量有关的条件如下所述：

（I）使用产生这种残留物的农药有助于保护消费者的健康，因为接触农药本身对消费者的健康造成的影响远远大于接触食物上的药物残留所造成的影响。

（II）使用产生这种残留物的农药对于保障国内充足、卫生、经济的食品生产和避免供应出现中断十分必要。

（iv）用于第（ii）款所述之目的且与某种合格的农药残留限量有关的风险条件如下所述：

（I）与长期接触农药残留的非阈值效应有关的年度风险不应超过第（A）段规定的非阈值效应可允许风险的十倍。

（II）农药残留限量应当确保，终生长期接触非阈值效应水平的农药残留所产生的累积风险不应超过第（A）段规定的非阈值效应可允许风险的两倍。

（v）审查：在管理机构按照本段规定确定某一农药残留限量继续有效之日起五年后，或者对该农药残留限量进行修改之日起五年后，并且在管理机构认为合适的任何时间，发出征求意见的通告，然后管理机构可决定第（iii）（I）款或者第（iii）（II）款规定的与农药残留限量有关的条款是否继续实施，长期接触该残留限量产生的年度风险或者终生风险是否仍然符合第（iv）款规定的限制条件。如果管理机构在审查日期之前认为没有足够的证据证明这些条件得到了满足，必须在确定之日起 180 天内根据本节第（e）（1）小节的规定发布一项法规，修改或者废除该农药残留限量。

（vi）婴幼儿和儿童：本小节的所有农药残留限量必须符合第（C）段的规定。

（C）婴幼儿和儿童接触农药残留

在建立、修改、继续实施或废除一种农药的残留限量或者残留限量豁免时，管理机构应当：

（i）根据以下条款对农药残留量进行风险评估：

（I）获取与婴幼儿和儿童的消费模式有关的信息，与普通人群相比，找出更多的用于婴幼儿和儿童消费的具有某种农药残留的特定类型的食品；

（II）获取婴幼儿和儿童对某种农药残留物的易感性资料，包括婴幼儿和儿童与成年人在神经发育上的差别，以及农药残留对子宫内胎儿的影响等；以及

（III）获取这些农药残留和其他毒性物质对婴幼儿和儿童造成的持续性影响的信息；并且

（ii）应当：

（I）有合理的理由保证婴幼儿和儿童长期接触农药残留不会受到不良影响；并且

（II）公开发表适用于婴幼儿和儿童的农药残留安全的规定。

卫生与人类服务部、农业部应当与管理机构应协商，共同开展关于婴幼儿和儿童经食品

接触农药残留的研究，并公布研究结果。关于阈值效应，对于第（ii）（I）款而言，考虑到出生前后农药残留对婴幼儿和儿童造成的潜在性毒性影响以及数据的不完整性等因素，对婴幼儿和儿童接触农药残留以及其它危险物质的评估，至少应当留出十倍的安全极限。尽管如此，管理机构也可采用不同的安全极限，但必须有可靠的数据证明这样的安全极限对于婴幼儿和儿童是安全的。

（D）影响因素

在建立、修改、继续实施或废除一种农药的残留限量或者残留限量豁免时，在其他相关的因素中，管理机构应当考虑，：

（i）可用的农药和农药残留研究数据的有效性、完整性和可靠性；

（ii）在相关的研究中发现的农药和农药残留毒性作用的性质；

（iii）研究结果与农药和农药残留对人类风险的关系；

（iv）关于消费者（以及主要的可区分的特定消费群体）饮食模式的相关信息；

（v）关于农药残留以及具有共同毒性机制的其它物质的累积影响的信息；

（vi）关于消费者（以及主要的可区分的特定消费群体）长期接触农药残留以及其它有关物质的水平的信息，包括与农药残留限量以及现行有效的其它限量有关的饮食接触，以及其它非职业性接触等；

（vii）关于主要的可区分的特定消费群体对农药残留易感性差异的信息；

（viii）确定某种农药对人体的影响是否与天然的雌激素作用或者其它内分泌作用相似所需信息；以及

（ix）由在食品添加剂的安全评估方面受过科学培训并具有实践经验的资深专家提出的安全因素，被公认为适用于动物试验数据。

（E）与预期的和实际存在的残留量相关的数据和信息

（i）管理：在建立、修改、继续实施或废除某种农药的残留限量时，管理机构应考虑食品内或者食品上预期农药残留量水平的数据和信息以及实际测定的残留量水平，包括由食品和药品管理局收集的残留量数据。

（ii）规定：如果管理机构在建立、修改或继续实施某种农药的残留限量规定时，采用了预期或者实际残留量数据，管理机构应当根据本节第（f）（1）小节的规定，确保这些数据的提供是在建立、修改或继续实施某种农药的残留限量规定之日起五年后，管理机构可在合适的时间宣布这些农药残留水平未超过原来规定的水平。如果五年后没有提供这样的数据，或者提供的数据不能证明残留量没有超过原来规定的水平，则管理机构必须在要求提供上述数据之日起 180 天内，根据本节第（e）（1）小节的规定，制定一项法规，或者根据本节第（f）（2）小节的规定，下达一项命令，限令修改或者废除原有的农药残留限量标准。

（F）实际处理的食品所占的百分比

在建立、修改、继续实施或废除某种农药的残留限量时，对于慢性食品接触风险的评估，

管理机构应考虑实际用农药处理过的食品所占的百分比(包括由农业部收集的关于农药的长期使用数据)，但管理机构必须：

（i）确保数据的可靠性，提供有效的证据证明由某种农作物加工而成的食品含有某种农药残留的概率（百分比）是多大；

（ii）确保在评估接触的农药残留量时没有低估每一重要群体的接触量；

（iii）如果有某一特定地区的农药使用数据和食品消费数据，则应当确保这一地区的人群所接触的农药残留量不超过管理机构按以上所述估计的日常食品接触量；并且

（iv）对预期的饮食接触量，应定期重新进行评估。

（3）**检测方法**

（A）总则

管理机构要建立或者修改食品内或者食品上的农药残留限量规定时，必须首先与卫生与人类服务部进行协商，以确保有切实可行的方法检测和测量食品内或食品上的农药残留量。

（B）检测极限

管理机构建立或者修改后的食品内或者食品上的农药残留限量水平不得低于上面第（A）段管理机构所采用的检测方法的检测极限。

（4）**国际标准**

管理机构在建立食品内或者食品上的农药残留限量规定时，应当确定食品法典委员会是否已规定了这种农药的最大残留量。若食品法典委员会对此作出了规定，而管理机构不打算采用该最大残留量，则管理机构应当发布公告，对不采用食品法典委员会的标准作出解释，以便公众进行评论。

（c）**豁免的管理和标准**

（1）**管理**

在以下情况下，管理机构可以起草关于建立、修改或者废除食品内或者食品上农药残留限量豁免的法律法规：

（A）有利害关系人根据本节第（d）小节提出了书面申请；或者

（B）管理机构根据本节第（e）小节的规定，主动起草有关的法律法规。

（2）**标准**

（A）总则

（i）标准：管理机构只有确定食品中或食品上某种农药的残留限量是安全的，才可以建立或继续实施该残留限量豁免规定。如果管理机构认为某一残留限量豁免是不安全的，则需修改或者废除该残留限量豁免规定。

（ii）安全量的设定：在本节中，与农药残留限量有关的“安全”一词是指管理机构科学设定的通过所有饮食途径或其他具有可靠资料支持的途径所累积接触的不会对人体造成危害的农药残留的限量范围。

（B）影响因素

在按照本段规定做出决策时，管理机构应当重点考虑本小节第（C)、（D）段规定的相关因素，还要考虑其它一些因素。

（3）**豁免限制**

管理机构在建立或者修改食品内或者食品上的农药残留限量的豁免规定时，必须与卫生与人类服务部协商确定以下事实：

（A）已有切实可行的方法对食品内或者食品上的农药残留量进行检测和测量；

（B）没有必要对食品内或者食品上的农药残留量进行检测和测量，在这种情况下建立或修改豁免规定时应当对此作出解释。

（d）农药残留限量或者残留限量豁免的申请

（1）申请和申请人

任何人都可以书面建议管理机构公布与以下内容相关的规定：

（A）建立、修改或者废除食品内或者食品上某种农药的残留限量的规定；或者

（B）建立、修改或者废除食品内或者食品上某种农药的残留限量豁免的规定。

（2）**申请内容**

（A）建立残留限量或者残留限量豁免规定

关于建立农药残留限量或者残留限量豁免的申请，必须有管理机构公布的法规中规定的相关数据或者信息的支持，包括：

（i）

（I）对申请本身以及申请人提交或者引用的能够支持申请的数据、信息和评论等的概述；

（II）申请人声明，同意该概述或者其中包含的所有信息可以作为提交申请的通知的一部分在本小节下的通知中公布，也可以作为本节下发布的成文法规或者提议法规的一部分；

（ii）农药残留物以及产生该残留的农药的名称、化学特性、成分；

（iii）关于农药的建议用量、使用频率、使用方法以及使用时间的数据；

（iv）与农药的安全性有关的完整测试报告和调查报告，包括进行测试和调查所采用的方法和控制措施的全部信息；

（v）关于食品内或者食品上可能残留的农药的数量和性质的完整测试报告和调查报告，包括对采用的分析方法的描述；

（vi）用来检测和测量食品内或者食品上农药残留水平的实用方法，如果对农药残留限量进行了豁免，应当说明为何不需采用检测方法；

（vii）如果申请人提议了农药残留限量，那么应当给出提议的限量范围；

（viii）如果申请与某种加工食品的农药残留限量有关则应对生产该产品的加工方法进行调查，并出具调查报告；

（ix）管理机构做出本节第（b）（2）（C）小节下的决策时所需要的信息；

（x）管理机构为确定某种农药对人体的影响是否与天然的雌激素作用或者其它内分泌作用相似所需信息；

（xi）由于现行的农药残留限量或者残留限量豁免造成接触农药残留的情况；

（xii）如果农药残留量超过了提议的限量，应当提供除去该残留的试用方法；以及

（xiii）管理机构认为可以支持此项申请所必需的其它数据和信息。

如果管理机构已经获得本小节所需的数据或者信息，那么申请人可以在申请中引用这些可获得的数据或者信息。管理机构可要求申请人同时提供申请中所申请的农药样品。

（B）修改或者废除残留限量或者残留限量豁免

关于修改或者废除农药残留限量或者残留限量豁免的申请，需有管理机构公布的法规中规定的相关数据或者信息的支持。

（3）**公告**

如果管理机构认为提交的申请符合第（2）款的要求，则应在做出这一决定之日起三十天内发布公告。当申请人申请修改或者废除农药残留限量规定时，公告中应包括申请人向管理机构提供的申请项目的分析方法；当申请人申请修改或者废除对农药残留限量的豁免规定时，公告中应指明为何不需要分析方法。公告中还应当包括第（2）（A）（i）（I）款所要求的摘要信息。

（4）**管理机构采取的措施**

（A）总则

管理机构在适当考虑第（1）款归档的申请以及提交的其它信息后，应当

（i）发布建立、修改或者废除农药残留限量或农药残留限量豁免规定的最终法规（可以与申请内容有所不同）（发布最终法规不另行通知，也不再进行公众评论）；

（ii）按照本节（e）小节的规定公布提议法规，然后按照本节的规定公布最终法规；或者

（iii）发布命令，拒绝该申请。

（B）优先权

对于建立或者修改农药残留限量或者残留限量豁免规定的申请，如果该农药残留经饮食途径给人类健康带来的风险低于同类其他已经存在限量规定的其他农药时，则应予以优先考虑。

（C）某些申请的快速审查

（i）确定审查的日期：如果申请人向管理机构提交了完整的申请资料，申请管理机构发布关于建立某种农药残留限量或者残留限量豁免规定的法规，并且符合本节第（b）（2）（B）款的条件，即该农药残留给人类健康带来的的风险低于其他已经存在或修改过限量规定的其他农药，则管理机构应当在收到申请之日起一年内完成对该申请的处理。

（ii）所需的决策：如果管理机构按照第（i）款的规定发布了建立某种农药残留限量或豁免规定的最终法规，则对于本节第（b）（2）（B）小节中继续实施或修改后的农药残留限量规定，管理机构必须在最终法规发布之日起 180 天内决定本节第（b）（2）（B）（iii）小节的第（I）分条款或者第（II）分条款描述的条件是否还存在。若条件已不存在，该管理机构必须在做出上述决定之日起 180 天内，按照本节第（e）（1）小节的规定，发布法规修改或者废除该残留限量规定。

（e）管理机构主动采取的措施

（1）总则

管理机构可以发布与以下内容有关的规定：

（A）按照本节第（1）（3）小节的规定，建立、修改、中止或者废除某种农药或者农药残留限量的规定；

（B）按照本节第（1）（3）小节的规定，建立、修改、中止或者废除某种农药残留限量豁免的规定；或者

（C）全面制定贯彻执行本节规定的程序和要求。

（2）公告

按照第（1）款规定发布最终法规之前，管理机构应当发布关于提议法规的公告，并提供不少于六十天的公众评论期，但是如果管理机构有足够的证据表明缩短评论期限更有利于公众利益，并在公告中对此作出了解释，则可缩短公众评论期。

（f）特殊的数据要求

（1）提交补充数据的规定

如果管理机构认为，要继续执行本节关于食品中农药残留限量或者残留限量豁免的规定，还需补充其他数据或者信息，则管理机构应该：

（A）发布公告，要求持有与残留限量或者残留限量豁免有关的农药注册证人员提交《美国联邦杀虫剂、杀菌剂和灭鼠剂法》中（7 U.S.C. 136a （c）（2）（B））第 3（c）（2）（B）款规定的数据或者信息；

（B）发布一项法规，要求对《毒性物质管理法》（15 U.S.C. 2603）第四条中的物质或者混合物进行检测；或者

（C）在提前发布公告并提供不少于六十天的公开评论期后，在《美国联邦公报》上发布法令；

（i）要求一个或者多个利害关系人向管理机构提交申请，以确定负责提交所需数据和信息的人员；

（ii）描述需要向管理机构提交的数据和信息的类型，并说明根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》（7 U.S.C. 136a （c）（2）（B））第 3（c）（2）（B）节的授权以及《毒性物质管理法》（15 U.S.C. 2603）第四节的授权为何无法获取这些数据和信息；

（iii）对在数据和信息的收集过程中及之后需向管理机构提交的报告进行描述；

（iv）要求向管理机构提交第（ii）款以及第（iii）款中所述的数据、信息以及报告；以及

（v）确定提交第（i）款和（iv）款所需资料的期限。

管理机构可依据第（3）条修改上述法令中可能出现的错误。管理机构也可依据本节规定，要求提交关于该农药对人类健康的影响是否与天然的雌激素或者其他内分泌影响类似的数据或者信息。

（2）违反规定

依据第（1）（A）条款、第（1）（B）条款或者第（1）（C）条款的规定发布的公告、法规或法令如果申请人未在公告、法规或法令中限定的日期之前提交所需资料，则管理机构可在《美国联邦公报》上发布法令，修改或者废除有异议的残留限量或者残留限量豁免规定。在审查本节第（g）（2）条款的法令时，唯一重要的问题就是是否按照规定的时间提交了第（1）条所要求的资料。

（g） 生效日期、异议、听证会以及行政审查

（1） 生效日期

除非法规或者法令另有规定，否则依据本节第（d）（4）小节、第（e）（1）小节或者第（f）（2）的条款发布的法规或者法令自发布之日起生效。如果在法规或者法令公布后，利害关系人依据第（2）条款对该法规或者法令提出异议，则管理机构可推迟该法规或者法令的生效日期。

（2）进一步的程序

（A）异议

依据本节第（d）（4）、（e）（1）（A）、（e）（1）（B）、（f）（2）、（n）（3）或者（n）（5）（C）的条款发布的法规或者法令，自公布之日起六十天内，任何人都可向管理机构提出异议，应特别指明其中有异议的规定，并提供合理依据。如果发布的法规或者法令是对本节第（d）（1）条款的申请的答复，则管理机构应该将申请人以外的其他人员提出的异议的复印件传达给申请人。

（B） 听证

提出异议时可申请举行公开听证会。如果管理机构认为有必要在公开听证会上收集有争议的重要问题的事实证据，则管理机构可根据自己的意愿或者应利害关系人的请求，在进行通告后，召开公开听证会。该公开听证会的主持人可以授权一方从其它方获取披露信息，也可在一方出示了合理的证据后，向其它方签发传票，要求其提供证词或者文件。听证会主持人应严格按照《美国联邦民事程序法》的规定发布命令，以保护证人和提交的证据， 并命令要求提供证人证词的一方支付合理的费用。一旦遇到抗议，可由联邦地区法院强制执行。

（C）最终决定

管理机构在收到各方的论据后，应尽快发布法令，阐述在每次收到异议后所采取的措施，列出管理机构对之前批准的法规或者法令所作的修改。如果依据（B）小段的规定举行了听证会，那么对于听证会上提出的事实问题，应在所记录的重要证据的基础上公布该法令或者修订之前的法规或法令，并且应详细列出对事实的判定结论以及该法规或者法令所依据的法律或者政策的结论。

（h） 司法审查

（1）起诉

如果对于根据本节第（e）（1）（C）小节发布的法规，或者根据本节第（f）（1）（C）小节或者第（g）（2）（C）小节发布的法令，或者以该法令的内容为主题的法规的有效性存在争议，则受该法规或者法令的不利影响的个人，可以在该法规或者法令公布之日起六十天内，向其居住地或者主要营业地的联邦巡回上诉法院或者哥伦比亚特区的巡回上诉法院起诉，要求全部或者部分废除该法令或者法规。

（2）记录和管辖

法院书记员负责将第（1）条款所述的起诉书送达管理机构或者管理机构为此目的指定的任何官员。然后，管理机构应按照第 28 篇第 2112 节的规定，把该法规或者法令所依据的有关文件提交给法院。一旦提交了该申诉状，则对于肯定或者废除全部或部分的法规或者法令，法院应全权处理。对于公开听证会后发布的法令，对于管理机构关于事实问题的裁定，在总体考虑有关记录的基础上，只要有实质证据支持，就应该维持裁定。

（3）补充证据

如果一方当事人向法院申请提交其它证据，并能向法院证明这些补充证据的重要性，并能就未向管理机构出示这些证据作出合理的解释，则法院可下令在合适的时间以合理的方式向管理机构出示该证据（抗辩中的证据）。管理机构在采纳补充证据后可修改之前有关事实的裁定，也可因此修订法规或者法令。管理机构应该向法院提交修改后的裁定、法令或者法规。

（4）最终判决；最高法院审查

法院关于肯定或者废除全部或部分法规、法令或者以该法令的内容为主题的法规的判决均为最终判决，可依照第 28 篇第 1254 节的规定，接受美国最高法院的审查。除非法院另有相反的规定，否则本小节规定的诉讼程序的开始不应视为法规或者法令的中止。

（5）适用

在本小节规定审查范围之内的问题不应作为其他法律条款司法审查的内容。

（i）数据的保密性和使用

（1）一般规则

将要提交给或者已经提交给本节或者本篇第 348 节规定的管理者的，支持某种残留限量或者残留限量豁免的数据和信息，属于商业秘密，将会受到保密处理，并且应当按照《美国

联邦杀虫剂，杀菌剂和灭鼠剂法》第 3 节以及第 10 节规定的程度进行排他使用和数据补偿。

（2）例外

（A）一般规定

管理者可以在满足法规规定的安全要求的前提下，把第（1）段下受到保密处理的数据和信息披露给下列人员：

（i）获得管理者的授权，为了保护公共健康，在履行本章或者联邦法规规定项下的职责的过程中审查这些数据和信息的美国雇员；或者

（ii）获得管理者的授权，为履行本章或者其它法规规定的合同而审查这些数据和信息的签约人。

（B）议会

本小节并不禁止众议院获得相关的数据或者信息，也不禁止众议院的任何委员会或该委员会的分委员会、任何联合委员会或者该联合委员会的分委员会在其管辖范围内获得相关的数据或者信息。

（3）小结

尽管有本小节或者其它法律的规定，管理者在公布提议的法规或者最终法规或者条例时，可以公布本节第（d）（2）（A）（i）小节所要求的信息性的摘要，公布与法规或者法令有关的数据的信息性总结。

（j）以前发布的法规的状况

（1）第 346 节下的法规

按照本篇第 371（e）节的规定，根据本篇第 346（a）节的授权，在 1953 年 1 月 1 日前举行的公开听证会的基础上发布的影响未加工农产品中或者其表面上农药残留量的法规应该被认为是根据本节发布的法规，因此可以根据本节（d）小节和（e）小节的规定进行修改或者撤销，并且要接受本节第（q）小节规定的审查。

（2）第 348 节下的法规

1996 年 8 月 3 日或者此前根据本篇第 348 节发布的，规定加工食品中或者食品表面上农药残留限量的法规或者规定可以安全使用这种农药的条件的法规，应该被认为是根据本节发布的法规，可以根据本节第（d）小节和（e）小节的规定进行修改或者撤销，并且要接受本节第（q）小节规定的审查。

（3）第 346a 项下的法规

1996 年 8 月 3 日或者此前根据本节发布的设定残留限量或者残留限量豁免的法规仍然有效，但是根据本节第（d）小节和（e）小节修改或者撤销的除外，并且这些法规要接受本节第（q）小节规定的审查。

（4）某些特殊物质

对于本篇第 321 （q）（1）节下“农药”的定义中没有包括，但是 1998 年 10 月 30 日之

前包括的物质，自 1998 年 10 月 30 日起适用下列规定：

（A）尽管按照第（2）段的规定，在 1998 年 10 月 30 日之前生效的关于这种物质的使用的法规，在生效之日起即被认为是按照本节发布的法规，这种法规仍应认为是按照本篇第 348 节发布的法规。

（B）尽管有第（3）段的规定，在 1996 年 8 月 3 日生效的法规（包括 1996 年 8 月 3 日之前发布的法规），在生效之日起即被认为是按照本节发布的法规，这种法规仍应认为是按照本篇第 348 节发布的法规。

（k）过渡性条款

如果在 1996 年 8 月 3 日之前，一种应用于特定杀虫用途的农药物质以及这种农药物质在一种特定的食品中或者食品表面上产生的残留满足以下条件之一：

（1）按照本节第（a）小节的现行有效的规定或者本篇第 321 （s）节的现行有效的规定，被管理者或者部长确定为“一般认为是安全的物质”；或者

（2）被部长确定为本篇第 321 （s）（4）节规定的物质；

那么对这种农药残留物质可以从 1996 年 8 月 3 日起实施残留限量豁免。管理者应当以法规的形式说明哪些物质属于本小节规定的物质。按照本小节修改或者撤销残留现量豁免时，首先假定该豁免是根据本节第（c）小节确定的。

（l）与根据其它法律采取的措施的协调

（1）与《美国联邦杀虫剂，杀菌剂和灭鼠剂法》的协调

在本节第（q）小节规定的审查期限一致且可行的限度内，根据本小节发布暂停或者撤销食品中或者食品表面上某种农药的残留限量或者残留限量豁免的最终法规时，管理者应该对该措施与《美国联邦杀虫剂，杀菌剂和灭鼠剂法》规定的有关的必要措施进行协调。（7 U.S.C. 136 等）。

（2）取消有关注册后残留限量或者残留限量豁免的撤销

如果根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》执法的管理者取消了用于特定食品的含有某种农药的所有杀虫剂的注册，或者要求修改所有这些杀虫剂的注册以禁止在这种食品的生产、储存或者运输中使用这些杀虫剂，并且对上述注册的取消或者修改是全部或者部分由于该食品表面上的农药残留对人类产生的饮食风险，那么管理者应该撤销与这些杀虫剂在食品中或者食品表面上的残留有关的所有残留限量或者残留限量豁免。本节第（e）小节适用于本段规定的措施。本段规定的撤销的生效日期不迟于以下两个日期中较晚的一个：

（A）取消注册生效后一百八十天；或者

（B）根据取消注册的条件，使用这种杀虫剂成为非法行为后一百八十天。

（3）有关的注册暂停后残留限量或者残留限量豁免的暂停

（A）暂停

如果根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》执法的管理机构暂停了用于特定食品

的含有某种农药的所有注册杀虫剂的使用，并且对该使用的暂停是全部或者部分由于该食品上的农药残留对人类产生的饮食风险，那么管理机构应该暂停与这些杀虫剂在食品内或者食品上的残留有关的所有残留限量或者残留限量豁免。本节第（e）小节适用于本段规定的措施。本段规定的对每种杀虫剂的残留限量或者残留限量豁免暂停的生效日期不迟于相应的杀虫剂使用暂停生效后六十天。

（B）暂停的效力

只要根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》暂停了某种杀虫剂的注册使用，则第（A）段规定的残留限量或者残留限量豁免的暂停就一直有效。在残留限量或者残留限量豁免的暂停有效的情况下，应当认为残留限量或者残留限量豁免是无效的。如果根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》终止了某种杀虫剂的使用暂停，使该杀虫剂根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》的注册使用变为有效，那么管理机构就应该解除对残留限量或者残留限量豁免的暂停。

（4）不可避免残留的限量

对于与第（2）段或者第（3）段规定的措施有关的杀虫剂或者那些在 1996 年 8 月 3 日之前取消或者暂停注册的杀虫剂，根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》，如果管理机构决定这种取消或者暂停注册的农药残留会不可避免的在环境中存在，从而会出现在食品内或者食品上，那么管理机构可以确定这种农药的残留限量。在规定这种残留限量时，管理机构应该综合考虑本节第（b）（2）小节列出的因素以及残留的不可避免性，同时也适用本节第（e）小节的规定。对于上述与不可避免残留有关的残留限量，管理机构应该定期进行审查，如有必要还应进行修订，以使残留限量不超过该农药所无法避免的水平。

（5）通过合法使用农药产生的农药残留

尽管有本章的其它规定，如果取消、暂停或者修改了本节下的食品内或者食品上的农药残留限量或者残留限量豁免，那么不能仅仅因为食品内或者食品上存在这种农药残留就认为这种食品是不安全的，但是要证明这种食品是安全的，必须向卫生与人类服务部证明以下事实：

（A）存在这种农药残留是由于每次按照《美国联邦杀虫剂，杀菌剂和灭鼠剂法》规定的合法方式使用某种杀虫剂而造成的，并且

（B）该农药残留并没有超过本章下现行有效的农药残留限量、残留限量豁免、食品添加剂法规或者其它许可文件规定的食品上可以存在的残留量；

但是，如果在取消、暂停或者修改了本小节或者本节的（d）或者（e）小节下的残留限量或者残留限量豁免以后，管理机构可以确定，在该食品可能的流通期限内消费用该农药合法处理过的这种食品仍会产生超出合理限度的食用风险，则不得认为这种食品是安全的。

（6）在紧急豁免情况下的农药使用限量

如果管理机构根据《美国联邦杀虫剂，杀菌剂和灭鼠剂法》第 18 节的规定，对某种农

药实施了豁免，则管理机构应当规定该农药残留限量或者残留限量豁免。对这种残留限量或者残留限量豁免应当规定到期日。管理机构在规定这种残留限量或者残留限量豁免时不需要进行通知，也不必提供评论期限。管理机构应该在 1996 年 8 月 3 日以后的 365 天内颁布条例，调整本段下关于残留限量或者残留限量豁免的规定。这种残留限量应该符合《美国联邦杀虫剂，杀菌剂和灭鼠剂法》第 18 节以及本节（b）（2）以及（c）（2）小节的安全标准。

(m) **收费**

(1) 数额

管理者也可依据相关规则，要求以合适的方式支付有关费用，该费用的总额应由管理者来判定，判定的依据是该笔费用足以支撑一个合理的期间，从而为管理机构在本节职能的执行提供，配备和维持充分的服务。依据此规则，本节当中，管理者要履行的服务或其它功能，包括-

(A)接收依据本节(d)小节呈递的申请书；

(B)制定，修改，保留有效，或撤销残留限量；制定，修改，保留有效，或撤销不受本节允许含药量要求的豁免权。

(C)接收本节 (g) 小节**呈交的反对意见，或**

(D) 在法庭上认证和整理归档诉讼抄本以及本节(h)小节的记录。

该笔费用的支付可以是有条件的。本规则将进一步规定全部费用或部分费用的放弃和归还，当管理者做出判断时，这样的弃权或退款是公平的，并且不违背本小节的目的。

(2) **存储**

所有按照段落（1）进行收账的费用，都应存储在再注册和快速受理基金中，该基金由联邦杀虫剂，杀菌剂和灭鼠剂法案的章节 4(k) 创建[7 U.S.C. 136a–1 (k)]。为了段落（1）规定的管理者服务或职能可正常履行，该费用应对管理者开放，并且没有财政年度限制。

(n) **限量的全国一致性**

(1) **“合格的农药化学物质残留”定义**

对于本小节来说，该术语“合格的农药化学残留物”是指在食品的生产、加工、存储过程中使用了农药化学物质而造成食品的农药化学残留，该农药化学残留物是农药化学品的活性成份，并且——

(A)该术语首次被认可的目的是用于农药注册登记，由《联邦杀虫剂、杀真菌剂和灭鼠剂法》章节 3(c)(5) [7 U.S.C. 136a (c)(5)]于 1985 年 4 月 25 日或该日期之后发行，该术语核准以管理人员确定的数据为基础，并符合法案（[7 U.S.C. 136 et seq.]，1985 年 4 月 25 日）现行规则法定数据的所有适用的要求。

(B)该术语核准后可用于由法案章节 4(g) [7 U.S.C. 136a–1 (g)]于 1996 年 8 月 3 日或该日期之后发行的再登记的资格确定。

(2) “合格的联邦决定”定义

对本小节来说，“合格的联邦决定”是指应合格的农药化学残留允许量的需求而产生的允许量或者豁免，并且：

(A) 于 1996 年 8 月 3 日之后在本节发布，并由管理人员进行确定，其是否满足小节(b)(2)(A)的标准（在允许量的情况下）或者(c)(2)小节的标准（在豁免的情况下）；或者

(B)

(i) 以本节(j)小节作为依据依然有效，或者应在本节发布，又或者将本节(k)小节视为豁免需求依据，并且

(ii) 由管理人员对此进行确定，其是否满足本章小节 (b)(2)(A)的标准（在允许量的情况下）或者(c)(2)小节的标准。（在豁免的情况下）

(3)**限制**

管理人员将仅仅依照本节，(d) 或 (e)小节阐明的程序发行一项相关规则，来做出段落(2)(B)(ii)所描述的判定，并且只有当管理者发布了拟议的规则，并允许就拟议的规则进行至少为期 30 天的评论后才可正式发布相关规则。任何这样的规则都应依据小节(g)和(h)进行审查。

(4)**州权限**

如果食物表面或者食物内部存在农药化学残留这个问题上已应用了合格的联邦决定，那么除段落(5)、(6)和(8)中所提供的情况外，各州或下级行政机关都不得建立或实施任何针对上述食品表面或者食品内部的合格农药化学残留的规管限制，除非该州的管理限制与合格的联邦决定相同。如果其意图是禁止或惩罚某些食品(即含有一定的农残(超过限量))被生产，加工，航运，或其他处理，那么各州或各下级行政机关被认为是应该建立或执行食品表面或者食品内部农药化学残留的相关管理限制。

(5) **申请程序**

(A) 总则.

当与合格农药化学残留应用的合格联邦决定不相同的情况下，任何州都可以请求管理者授权允许其正式建立食品内部或者食品表面合格农药化学残留的管理规定。

(B) 申请条件

所有依据小节（A）中提出的申请，都应——，

(i)满足任何规则和管理者规定的要求

(ii) 具有科学数据的支撑，相关科学数据包括：相关农药化学残留的科学数据，该化学残留是请求的主题，或者是与主题农药化学残留物有化学相关性的一些化学残留；本州含有这种农药化学残留食品的消耗数据，以及关于本州内人口暴露于该农药化学残留的数据。

(C) 核准授权

管理者将，通过指令，准予小节(A)所描述的授权，准予条件是如果管理者确定拟议的“州管理限制”——

(i) 用令人信服的当地条件证明了申请是正当的。

(ii)不会引起任何食品违反联邦立法。

(D)处理

代替小节 (d)中的授权行为，管理者将在本段进行申请处理，与本节（d）小节的提出修改或撤销允许含药量或者豁免权的请求一样。如果管理者确定在本段进行的申请处理与本节（d）小节相同，那么管理者此后将依据本节（d）小节处理相关申请。

(E) 审查

管理者发布的任何准予或拒绝授权的指令都在(A)小段进行叙述，这些指令都将按照本节，(g)和(h) 小节描述的方式进行审查。

(6) **紧急申请程序**

各州都依照段落（5）向管理机构提出申请，段落（5）阐明的是在本州有害食品供货期间，消耗含有这样农药残留水平的食品导致急性暴露，并将造成显著公众健康威胁，在这种情形下应该考虑提出紧急申请。如果管理者准予或拒绝请求授权的指令未在接收到紧急申请后 30 天以内完成，那么提出请求的州就可以针对食品表面或食品内部的合格农药化学残留，建立和实施临时管理限制。管理者发布该请求的最终指令后，临时管理限制将视情况保持有效或者终止。

(7) **因合法应用引起的残留物**

在农药施用导致的一定的残留水平时期，而该残留水平是：依据本章或依据州法律，销售具有这样的残留水平的食品是合法的，那么在这种情况下，任何州或下级行政机关都不能针对在食品表面或者食品内可能出现的该农药化学残留水平执行任何管理限制，除非可以证明在本州可能供应该食品的时期，消耗含有这种农药残留水平的食品将对本州人口健康造成不合理的膳食危险。

(8) **保留条款**

本章中的任何部分都不能取代各州或者下级行政机构的权利，要求含有农药化学残留的食品承担和受到警告或关于该食品内部或表面存在农药化学残留的其他声明。

(o) **消费者知情权**

在 1996 年 8 月 3 日之后不到 2 年，并且之后每年，管理者将与农业部长以及健康和人类服务部长协商，以任何非专业人员都能看懂的格式出版相关信息，并且分发到大的零售食品店向公众进行展示（展示方式由食品店决定），展示内容至少包含以下信息：

(1)就消费者购买食品表面或内部的农药化学残留存在的风险和益处展开的讨论

(2) 参照本节(b)(2)小节(B)小段而采取的行为清单，该行为将导致食品表面或者食品内部的农药化学残留出现年度风险或生命周期风险，且该风险超出了该小节(A)小段所允许风险。以及相关食品清单，农药化学品将在这些食品上产生残留。

(3) 给予消费者的建议，建议消费者采取与保持生命健康饮食一致的方式，少饮食农药

化学残留的食品，其中该建议还包括一份可合理替代段落（2）罗列食品的食品清单。

本小节内容不会阻止食品零售商提供额外相关资料和信息。

(p) **雌激素物质筛选项目**

(1)**开发**

1996 年 8 月 3 日之后的两年之内，管理者与卫生及人类服务部长协商建立了一项目筛检计划，该筛选计划是利用合适有效的试验系统以及其他科学相关信息，来确定是否包含了对人类造成的影响与天然雌激素对人类造成的影响相类似的物质，或者管理机构指定的其它一些的影响内分泌的物质。

(2)**执行**

1996 年 8 月 3 日之后 3 年之内，在段（1）描述的，科学顾问团依据《联邦杀虫剂，杀菌剂和灭鼠剂法案》[7 U.S.C. 136w (d)] 25(d)节建立的筛选计划，或者由科学咨询委员会依据 4365 [2] 节标题 42 建立了的筛选计划，在这些筛选计划获得了公众评论和审查之后，管理者将执行该筛选计划。

(3)**物质**

为执行段落（1）描述的筛选计划，管理机构——

(A) 应该为所有农药化学品提供测试试验；并且

(B) 如果管理者确定大量的人口将暴露于除农业化学品以外的其它物质。而这种物质产生的影响将加重农药化学品造成的影响，那么就该为这些其它物质提供测试。

(4)**豁免**

尽管存在段落（3）的要求，但是如果管理者确定该物质预计不会对人类产生任何与天然激素影响相类似的影响，管理人员将通过指令豁免生物学物质或者一些其它物质，使其不受本节的要求的限制。

(5) **信息的收集**

(A)总则

管理者将依据在本小节需进行测试的物质，向该物质的注册管理登记人员以及生产或进口该物质的人员发布指令，以要求相关人员依据段（1）叙述的筛选计划进行检测，并在合理的时间周期内，向管理者提交测试所获得的信息，该周期由管理者确定，确定依据是：该周期是否足以产生相关信息。

(B)程序

在实际可行的范围内，针对同一内分泌影响，管理者应将同一物质的重复测定次数减少到最小，适当建立公平公正的测试费用分担程序，必要时建立商业机密信息控制程序。

(C) 登记者未能提交信息

(ⅰ) 中止。如果段落(3)(A)涉及的某物质的管理登记工作人员未能履行本段(A)小段的指令，管理者应发布一项通知，发布通知的目的是中止销售和分销该管理登记工作人员注册

的物质。任何本段拟议的中止在 30 天期限结束时都会成为最终决定，该期限从管理登记人员收到中止通知开始算起，除非在此期间，有人反对该通知并要求听证会，否则管理者将决定该管理登记人员是否完全符合本段要求。

(ii) 听证会。如果有人员依据条款(ⅰ)要求举行听证会，听证会将依据章节 554 的标题 5 进行。听证会要解决的唯一问题是：是否该登记人员未履行本段（A）小段的指令。听证会结束之后，管理人员决定将被作为最终环境保护总署的行动。

(iii) 中止的终止。管理者将在本小段终止为个别登记人员而发布的中止指令，终止条件是管理者确定该管理登记工作人员已经完全符合了本段的要求。

(D)其他人员的不遵守行为

任何人（除了管理登记工作人员外），未遵守小段(A)的指令，都将为此承担处罚和制裁责任。该处罚和制裁与在相当于的本节的违反情况下，《有毒物质控制法案》[15 U.S.C. 2615] 16 节提供的处罚和制裁相同。这样的处罚和制裁将采用与 16 节相同的方式进行评价和强制执行。

(6) **环境保护总署的行动**

若经本节进行的测试和评价，发现某些物质对人类具有内分泌影响，管理者应该，适当通过可以采用的法定管理当局采取相关措施，包括本章其他章节的考虑事项，而这是确保保护公众健康所必须的。

(7) **向国会的报告**

1999 年 8 月 3 日之后 4 年内，管理者应制订并提交给国会一份报告，报告内容应包括——

(A)管理人员的研究结果，由段落（1）描写的筛选计划产生。

(B)为评估筛选计划测试物质对人类健康的影响，需要进一步进行测试的相关建议。

(C) 由管理者基于研究结果确定，采取适当进一步行动的相关建议。（包括段(6)描述的任何行动），

(q) **审查的计划表**

(1) **总则**

管理者应评审为农药化学残留建立的允许量和豁免，在 1996 年 8 月 3 日的前一天有效。为尽快在切实可行的，确保——

(A) 33%的这样的允许量和豁免在 1996 年 8 月 3 日前 3 年内进行评审

(B) 66%的这样的允许量和豁免在 1996 年 8 月 3 日前 6 年内进行评审； 并且

(C) 100%的的这样的允许量和豁免在 1996 年 8 月 3 日 10 年内进行评审

在进行允许量和豁免评审过程中，管理者应确定是否允许量或豁免权满足本节(b)(2)或(c)(2)小节[3]的要求，如果允许量和豁免没有满足这些要求，应该在允许量和豁免评审截止之前，依据本节 (d)(4)或 (e)(1) 小节发行相关规则以修改或取消允许量或者豁免权。

(2) **优先权**

为了确定评审段（1）中允许含药量和豁免的优先权，管理者应给出可能造成最大公众健康风险的允许含药量和豁免的评审优先级。

(3) **计划表的公布**

1996 年 8 月 3 日之后的 12 个月内，管理者应发布 1996 年 8 月 3 日前建立的允许含药量和豁免权的评审日程计划。允许含药量以及豁免权评审优先权可依据本小节进行确定。但是确定的优先权不是行政立法所以不应该应用于司法审查，除此之外，若依据本段建立的日程计划未能采取最终行动，那么就应该服从司法审查。

(r)**暂行食品最大允许含农药量或豁免**

管理者将，依据获得《美国联邦杀虫剂，杀菌剂和灭鼠剂法》7 U.S.C. 136 et seq.]农药化学品试验许可人员提出的要求，或者依据管理者本人的倡议，为许可范围内的使用造成的农药化学残留，建立暂行食品最大允许含农药量或豁免。本节，小节（b)(2), (c)(2), (d), 和(e)都将应用于本小节采取的对策。

(s) **保留条款**

本节不应该被解释为修正或修改了《有毒物质控制法案》[15 U.S.C. 2601 et seq.] 或《联邦杀虫剂，杀菌剂和灭鼠剂法案》[7 U.S.C. 136 et seq.].中的条款。