

| Pesticide Chemical | CAS Reg. No. | Limits |
|--|----------------|---|
| Sodium bromide | 7647-15-6 | 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 |
| Sodium iodide | 7681-82-5 | 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 |
| Sulfuric acid | 7664-93-9 | When ready for use, the end-use concentration is not to exceed 228 ppm |
| Sulfuric acid monododecyl ester, sodium salt (sodium lauryl sulfate) | 151-21-3 | None |
| 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, dichloro- | 1,3- 2782-57-2 | 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 |
| 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, dichloro-, potassium salt | 1,3- 2244-21-5 | 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 |
| 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, dichloro-, sodium salt | 1,3- 2893-78-9 | 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 |
| 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, trichloro- | 1,3,5- 87-90-1 | 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 |
| 1,3,5-Triazine, N,N',N''-trichloro-2,4,6-triamino- | 7673-09-8 | When ready for use, the end-use concentration of all di- or trichloroisocyanuric acid chemicals in the solution is not to exceed 200 ppm determined as total available chlorine |

[69 FR 23136, Apr. 28, 2004, as amended at 71 FR 30811, May 31, 2006; 71 FR 45423, Aug. 9, 2006; 71 FR 46125, Aug. 11, 2006; 72 FR 51186, Sept. 6, 2007; 73 FR 37858, July 2, 2008; 73 FR 49107, Aug. 20, 2008; 73 FR 53725, Sept. 17, 2008; 74 FR 27454, June 10, 2009; 74 FR 38944, Aug. 5, 2009; 74 FR 40509, Aug. 12, 2009; 75 FR 40735, July 14, 2010; 76 FR 55267, Sept. 7, 2011; 77 FR 45498, Aug. 1, 2012; 77 FR 50617, Aug. 22, 2012; 77 FR 53150, Aug. 31, 2012; 77 FR 68692, Nov. 16, 2012; 78 FR 35147, June 12, 2013]

§ 180.950 Tolerance exemptions for minimal risk active and inert ingredients.

Unless specifically excluded, residues resulting from the use of the following 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.

(a) *Commonly consumed food commodities.* Commonly consumed food commodities means foods that are commonly consumed for their nutrient properties. The term commonly consumed food commodities shall only apply to food commodities (whether a raw agricultural commodity or a processed commodity) in the form the com-

modity 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 consumed 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.

(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

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processed forms of peanuts, tree nuts, milk, soybeans, 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.

(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, 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 characteristic fragrance and/or flavoring.

(d) [Reserved]

(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, 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.

| Chemical | CAS No. |
|---|-------------|
| Acetic acid, sodium salt | 127-09-3 |
| Alpha-cyclodextrin | 10016-20-3 |
| Amylopectin, acid-hydrolyzed, 1-octenylbutanedioate | 113894-85-2 |
| Amylopectin, hydrogen octadecenylbutanedioate | 125109-81-1 |
| Animal glue | None |
| Ascorbic acid (vitamin C) | 50-81-7 |

| Chemical | CAS No. |
|--|-------------|
| Beeswax | 8012-89-3 |
| Benzoic acid, sodium salt | 532-32-1 |
| Beta-cyclodextrin | 7585-39-9 |
| Carbonic acid, monopotassium salt | 298-14-6 |
| Carbonic acid, monosodium salt (sodium bicarbonate) | 144-55-8 |
| Carnauba wax | 8015-86-9 |
| Carob gum (locust bean gum) | 9000-40-2 |
| Castor oil | 8001-79-4 |
| Castor oil, hydrogenated | 8001-78-3 |
| Cellulose | 9004-34-6 |
| Cellulose acetate | 9004-35-7 |
| Cellulose, carboxy methyl ether, sodium salt .. | 9004-32-4 |
| Cellulose, 2-hydroxyethyl ether | 9004-62-0 |
| Cellulose, 2-hydroxypropyl ether | 9004-64-2 |
| Cellulose, 2-hydroxypropyl methyl ether | 9004-65-3 |
| Cellulose, methyl ether | 9004-67-5 |
| Cellulose, mixture with cellulose carboxymethyl ether, sodium salt | 51395-75-6 |
| Cellulose, pulp | 65996-61-4 |
| Cellulose, regenerated | 68442-85-3 |
| Citric acid | 77-92-9 |
| Citric acid, 2-(acetyloxy)-, tributyl ester | 77-90-7 |
| Citric acid, calcium salt | 7693-13-2 |
| Citric acid, calcium salt (2:3) | 813-94-5 |
| Citric acid, dipotassium salt | 3609-96-9 |
| Citric acid, disodium salt | 144-33-2 |
| Citric acid, monohydrate | 5949-29-1 |
| Citric acid, monopotassium salt | 866-83-1 |
| Citric acid, monosodium salt | 18996-35-5 |
| Citric acid, potassium salt | 7778-49-6 |
| Citric acid, triethyl ester | 77-93-0 |
| Citric acid, tripotassium salt | 866-84-2 |
| Citric acid, tripotassium salt, monohydrate | 6100-05-6 |
| Citric acid, sodium salt | 994-36-5 |
| Citric acid, trisodium salt | 68-04-2 |
| Citric acid, trisodium salt, dihydrate | 6132-04-3 |
| Citric acid, trisodium salt, pentahydrate | 6858-44-2 |
| Coffee grounds | 68916-18-7 |
| Dextrins | 9004-53-9 |
| 1,3-Dioxolan-2-one, 4-methyl-(propylene carbonate) | 108-32-7 |
| Fumaric acid | 110-17-8 |
| Gamma-cyclodextrin | 17465-86-0 |
| Gellan gum | 71010-52-1 |
| D-Glucitol (sorbitol) | 50-70-4 |
| Glycerol (glycerin) (1,2,3-propanetriol) | 56-81-5 |
| Guar gum | 9000-30-0 |
| Humic acid | 1413-93-6 |
| Humic acid, potassium salt | 68514-28-3 |
| Humic acid, sodium salt | 68131-04-4 |
| Lactic acid, n-butyl ester | 138-22-7 |
| Lactic acid, n-butyl ester, (S) | 34451-19-9 |
| Lactic acid, ethyl ester | 97-64-3 |
| Lactic acid, ethyl ester, (S) | 687-47-8 |
| Lanolin | 8006-54-0 |
| Lecithins | 8002-43-5 |
| Lecithins, soya | 8030-76-0 |
| Licorice Extract | 68916-91-6 |
| Maltodextrin | 9050-36-6 |
| Paper | None |
| Potassium chloride | 7447-40-7 |
| 2-Propanol (isopropyl alcohol) | 67-63-0 |
| Red cabbage color, expressed from edible red cabbage heads via a pressing process using only acidified water | None |
| Silica, amorphous, fumed (crystalline free) | 112945-52-5 |
| Silica, amorphous, precipitated and gel | 7699-41-4 |
| Silica gel | 63231-67-4 |
| Silica gel, precipitated, crystalline-free | 112926-00-8 |
| Silica, hydrate | 10279-57-9 |
| Silica, vitreous | 60676-86-0 |

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| Soap (The water soluble sodium or potassium salts of fatty acids produced by either the saponification of fats and oils, or the neutralization of fatty acid) | None |
| Sorbic acid, potassium salt | 24634-61-5 |
| Soapbark (Quillaja saponin) | 1393-03-9 |
| Sodium alginate | 9005-38-3 |
| Sodium chloride | 7647-14-5 |
| Syrups, hydrolyzed starch, hydrogenated | 68425-17-2 |
| Ultramarine blue (C.I. Pigment Blue 29) | 57455-37-5 |
| Urea | 57-13-6 |
| Vanillin | 121-33-5 |
| Xanthan gum | 11138-66-2 |

Finding Aids section of the printed volume and at www.fdsys.gov.

§ 180.960 Polymers; exemptions from the requirement of a tolerance.

Residues resulting from the use of the following 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.

[67 FR 36537, May 24, 2002]

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting § 180.950, see the List of CFR Sections Affected, which appears in the

| Polymer | CAS No. |
|---|--------------|
| Acetic acid ethenyl ester, polymer with ethenol and (α)-2-propenyl-(ω)-hydroxypoly (oxy-1,2-ethanediyl) minimum number average molecular weight (in amu), 15,000 | 137091-12-4 |
| Acetic acid ethenyl ester, polymer with 1-ethenyl-2-pyrrolidinone | 25086-89-9 |
| Acetic acid ethenyl ester, polymer with oxirane, minimum number average molecular weight (in amu), 17,000 | 25820-49-9 |
| 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 | 924892-37-5 |
| Acrylic acid-benzyl methacrylate-1-propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, monosodium salt, minimum number average molecular weight (in amu), 1500 | 1152297-42-1 |
| Acrylic acid, polymerized, and its ethyl and methyl esters | None |
| Acrylic acid-sodium acrylate-sodium-2-methylpropanesulfonate copolymer, minimum average molecular weight (in amu), 4,500 | 97953-25-8 |
| Acrylic acid-stearyl methacrylate copolymer, minimum number average molecular weight (in amu), 2,500 | 27756-15-6 |
| Acrylic acid, styrene, α-methyl styrene copolymer, ammonium salt, minimum number average molecular weight (in amu), 1,250 | 89678-90-0 |
| Acrylic acid terpolymer, partial sodium salt, minimum number average molecular weight (in amu), 2,400 | 151006-66-5 |
| Acrylic polymers composed of one or more of the following monomers: Acrylic acid, methyl acrylate, ethyl acrylate, butyl acrylate, hydroxyethyl acrylate, hydroxypropyl acrylate, hydroxybutyl acrylate, carboxyethyl acrylate, methacrylic acid, methyl 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-methyl acrylamide, N,N-dimethyl acrylamide, N-octylacrylamide, maleic anhydride, maleic acid, monoethyl maleate, diethyl maleate, monoethyl maleate, dioctyl maleate; 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 | None |
| Acrylonitrile-butadiene copolymer conforming to 21 CFR 180.22, minimum average molecular weight (in amu), 1,000 | 9003-18-3 |
| Acrylonitrile-styrene-hydroxypropyl methacrylate copolymer, minimum number average molecular weight (in amu), 447,000 | None |