

Environmental Protection Agency

§ 180.1196

**§ 180.1189 Methyl salicylate; exemption from the requirement of a tolerance.**

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 repellent 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.

[62 FR 61639, Nov. 19, 1997]

**§ 180.1190 Glyphosate Oxidoreductase [GOX or GOXv247] and the genetic material necessary for its production in all plants; exemption from the requirement of a tolerance.**

Glyphosate Oxidoreductase [GOX or GOXv247] and the genetic material necessary for its production in all plants are exempt from the requirement of a tolerance when used as plant-pesticide inert ingredients in all plant RACs. *Genetic material necessary for its production* means the genetic material which comprise genetic material encoding the GOX proteins and their regulatory regions. *Regulatory regions* are the genetic material that control the expression of the genetic material encoding the GOX proteins, such as promoters, terminators, and enhancers.

[62 FR 52509, Oct. 8, 1997]

EFFECTIVE DATE NOTE: At 72 FR 20434, 20435, Apr. 25, 2007, § 180.1190 was redesignated as § 174.524 and revised, effective July 24, 2007. For the convenience of the user, the revised text is set forth as follows:

**§ 174.524 Glyphosate Oxidoreductase GOX or GOXv247 in all plants; exemption from the requirement of a tolerance.**

Residues of the Glyphosate Oxidoreductase GOX or GOXv247 enzyme in all plants are exempt from the requirement of a tolerance when used as plant-incorporated protectant inert ingredients in all food commodities.

**§ 180.1191 Ferric phosphate; exemption from the requirement of a tolerance.**

An exemption from the requirement of a tolerance is established for residues of the biochemical pesticide, ferric phosphate (FePO<sub>4</sub>, CAS No. 11045-86-0) in or on all food commodities.

[62 FR 56105, Oct. 29, 1997]

**§ 180.1192 *Bacillus thuringiensis* subspecies *tolworthi* Cry9C protein and the genetic material necessary for its production in corn; exemption from the requirement of a tolerance.**

The plant-pesticide *Bacillus thuringiensis* subspecies *tolworthi* Cry9C and the genetic material necessary for its production in corn is exempted from the requirement of a tolerance for residues, only in corn used for feed; as well as in meat, poultry, milk, or eggs resulting from animals fed such feed.

[63 FR 28261, May 22, 1998]

EFFECTIVE DATE NOTE: At 72 FR 20434, 20435, Apr. 25, 2007, § 180.1192 was redesignated as § 174.517 and revised, effective July 24, 2007. For the convenience of the user, the revised text is set forth as follows:

**§ 174.517 *Bacillus thuringiensis* Cry9C protein in corn; exemption from the requirement of a tolerance.**

The plant-incorporated protectant *Bacillus thuringiensis* Cry9C protein in corn is exempted from the requirement of a tolerance for residues, only in corn used for feed; as well as in meat, poultry, milk, or eggs resulting from animals fed such feed.

**§ 180.1193 Potassium dihydrogen phosphate; exemption from the requirement of a tolerance.**

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.

[63 FR 43085, Aug. 12, 1998]

**§ 180.1195 Titanium dioxide.**

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 lambda-cyhalothrin at no more than 3.0% by weight of the formulation.

[63 FR 14363, Mar. 25, 1998]

**§ 180.1196 Peroxyacetic acid; exemption from the requirement of a tolerance.**

(a) An exemption from the requirement of a tolerance is established for residues of peroxyacetic acid in or on raw agricultural commodities, in processed commodities, when such residues