7 parts per million in or on the fat of meat from cattle, goats, horses, and sheep.

4 parts per million in or on the fat of meat from hogs.

3 parts per million in or on cucumbers, lettuce, melons, mushrooms, pumpkins, squash, summer squash, and tomatoes.

1 part per million in or on apples, apricots, asparagus, avocados, broccoli, brussels sprouts, cabbage, cauliflower, celery, cherries, collards, eggplants, grapes, guavas, kale, kohlrabi, mangoes, mustard greens, nectarines, okra, onions (dry bulb only), peaches, pears, peppers, pineapples, plums (fresh prunes), quinces, spinach, strawberries, and Swiss chard.

0.01 part per million (negligible residue) in or on pecans.

[36 FR 22540, Nov. 25, 1971, as amended at 39 FR 13776, Apr. 17, 1974]

§ 180.136 Basic copper carbonate; tolerance for residues.

The tolerance for residues of the fungicide basic copper carbonate in or on pears from post-harvest use of the chemical is 3 parts per million of combined copper.

§ 180.142 2,4-D; tolerances for residues.

(a) *General.* (1) Tolerances are established for residues of the herbicide, plant regulator, and fungicide 2,4-D (2,4-dichlorophenoxyacetic acid) in or on raw agricultural commodities as follows:

Commodity	Parts per million
Apples	5
Apricots	5
Citrus fruits	5
Pears	5
Potatoes	0.2
Quinces	5

(i) The tolerance on apricots also includes residues of 2,4-D (2,4-dichlorophenoxyacetic acid) from the preharvest application of 2,4-D dimethylamine salt to apricots.

(ii) The tolerance on citrus fruits also includes residues 2,4-D from the preharvest application of 2,4-D isopropyl ester and 2,4-D butoxyethyl ester and from the postharvest application of 2,4-D alkanolamine salts and 2,4-D isopropyl ester to citrus fruits.

(2) Tolerances are established for residues of 2,4-D at:

Commodity	Parts per million
Barley, grain	0.5
Blueberries	0.1
Corn, fodder	20
Corn, forage	20
Corn, fresh, sweet (K=CWHR)	0.5
Corn, grain	0.5
Cranberries	0.5
Grapes	0.5
Grass hay	300
Grasses, pasture	1,000
Grasses, rangeland	1,000
Millet, forage	20
Millet, grain	0.5
Millet, straw	20
Nuts	0.2
Oats, forage	20
Oats, grain	0.5
Pistachios	0.2
Rice	0.1
Rice, straw	20
Rye, forage	20
Rye, grain	0.5
Sorghum, fodder	20
Sorghum, forage	20
Sorghum, grain	0.5
Stone Fruits	0.2
Sugarcane	2
Sugarcane, forage	20
Wheat, forage	20
Wheat, grain	0.5

(i) *Salts.* Residues on all the above may result from application of 2,4-D in acid form, or in the form of one or more of the following salts:

(A) The inorganic salts: Ammonium, lithium, potassium, and sodium.

(B) The amine salts: Alkanolamines of the ethanol and isopropanol series, alkyl (C-12), alkylk (C-13), alkyl (C-14), alkylamines derived from tall oil, amylamine, diethanolamine, diethylamine, diisopropanolamine, dimethylamine, N,N-dimethyl-linoleylamine, N,N-dimethyloleyamine, ethanolamine, ethylamine, heptylamine, isopropanolamine, isopropylamine, linoleylamine, methylamine, morpholine, octylamine, oleylamine, N-oleyl-1,3-propylenediamine, propylamine, triethanolamine, triethylamine, triisopropanolamine, and trimethyamine.

(ii) *Esters.* Residues on all the above may result from application of 2,4-D in acid form, or in the form of one or more of the following esters: amyl (pentyl), butoxyethoxypropyl, butoxyethyl, butoxypolythylene glycol butyl ether, butoxypropyl, butyl, dipropylene