Chard, Swiss-Beta vulgaris L. subsp. cicla (L.) Koch

Chicory—Cichorium intubus L.

Chives—Allium schoenoprasum L.

Citron-Citrullus lanatus (Thunb.) Matsum. and Nakai var. citroides (Bailey) Mansf. Collards-Brassica oleracea L. var. acephala

DC. Corn. sweet-Zea mays L.

- Cornsalad-Valerianella locusta (L.) Laterrade Cowpea-Vigna unguiculata (L.) Walp. subsp. unquiculata
- Cress, garden-Lepidium sativum L.
- Cress, upland—Barbarea verna (Mill.) Asch.
- Cress, water-Rorippa nasturtium-aquaticum (L.) Havek

Cucumber—Cucumis sativus L

Dandelion-Taraxacum officinale Wigg.

Dill—Anethum graveolens L.

Eggplant—Solanum melongena L.

Endive-Cichorium endivia L.

Gherkin, West India—Cucumis anguria L.

- Kale-Brassica oleracea L. var. acephala DC.
- Kale, Chinese-Brassica oleracea L. var.
- alboglabra (Bailey) Musil Kale. Siberian—Brassica napus L. var
- pabularia (DC.) Reichb.
- Kohlrabi-Brassica oleracea L. var. gongylodes L
- Leek-Allium porrum L.

Lettuce—Lactuca sativa L.

- Melon-Cucumis melo L.
- Muskmelon-(see Melon).
- Mustard, India-Brassica juncea (L.) Czernj. and Coss.
- Mustard, spinach—Brassica perviridis (Bailey) Bailev
- Okra—Abelmoschus esculentus (L.) Moench
- Onion—Allium cepa L.
- Onion, Welsh-Allium fistulosum L.
- Pak-choi-Brassica rapa L. subsp. chinensis (L.) Hanelt
- Parsley-Petroselinum crispum (Mill.) A.W. Hill

Parsnip-Pastinaca sativa L.

- Pea—Pisum sativum L.
- Pepper—*Capsicum* spp.
- Pe-tsai—(see Chinese cabbage).
- Pumpkin-Cucurbita pepo L., C. moschata (Duchesne) Poiret, and C. maxima Duchesne Radish—Raphanus sativus L.
- Rhubarb-Rheum rhabarbarum L. Rutabaga-Brassica
- napus L. var napobrassica (L.) Reichb.
- Sage-Salvia officinalis L.
- Salsify—Tragopogon porrifolius L.
- Savory, summer—Satureja hortensis L.
- Sorrel—Rumex acetosa L.
- Southernpea-(see Cowpea).
- Soybean-Glycine max (L.) Merr.
- Spinach—Spinacia oleracea L.
- Spinach, New Zealand—Tetragonia tetragonioides (Pall.) Ktze.
- Squash-Cucurbita pepo L., C. moschata (Duchesne) Poiret, and C. maxima Duchesne
- ${\tt Tomato-} Ly copersicon\ esculentum\ {\tt Mill}.$
- Tomato, husk-Physalis pubescens L.

7 CFR Ch. III (1-1-01 Edition)

Turnip—Brassica rapa L. subsp. rapa (Thunb.) Watermelon—*Citrullus* lanatus Matsum, and Nakai var. lanatus

§361.2 General restrictions on the importation of seed and screenings.

(a) No person shall import any agricultural seed, vegetable seed, or screenings into the United States unless the importation is in compliance with this part.

(b) Any agricultural seed, vegetable seed, or screenings imported into the United States not in compliance with this part shall be subject to exportation, destruction, disposal, or any remedial measures that the Administrator determines are necessary to prevent the dissemination into the United States of noxious weeds.

(c) Except as provided in §361.7(b), coated or pelleted seed may enter the United States only if each lot of seed is accompanied by an officially drawn and sealed sample of seed drawn from the lot before the seed was coated or pelleted. The sample must be drawn in a manner consistent with that described in §361.5 of this part.

(d) Except as provided in §§361.4(a)(3) and 361.7(c), screenings of all agricultural seed and vegetable seed are prohibited entry into the United States.

§361.3 Declarations and labeling.

(a) All lots of agricultural seed, vegetable seed, and screenings imported into the United States must be accompanied by a declaration from the importer of the seed or screenings. The declaration must state the kind, variety, and origin of each lot of seed or screenings and the use for which the seed or screenings are being imported.

(b) Each container of agricultural seed and vegetable seed imported into the United States for seeding (planting) purposes must be labeled to indicate the identification code or designation for the lot of seed; the name of each kind or kind and variety of agricultural seed or the name of each kind and variety of vegetable seed present in the lot in excess of 5 percent of the whole; and the designation "hybrid" when the lot contains hybrid seed. Kind and variety names used on the label shall conform to the kind and variety names used in the definitions of

Animal and Plant Health Inspection Service, USDA

"agricultural seed" and "vegetable seed" in §361.1. If any seed in the lot has been treated, each container must be further labeled, in type no smaller than 8 point, as follows:

(1) The label must indicate that the seed has been treated and provide the name of the substance or process used to treat the seed. Substance names used on the label shall be the commonly accepted coined, chemical (generic), or abbreviated chemical name.

(i) Commonly accepted coined names are commonly recognized as names of particular substances, e.g., thiram, captan, lindane, and dichlone.

(ii) Examples of commonly accepted chemical (generic) names are bluestone, calcium carbonate, cuprous oxide, zinc hydroxide, hexachlorobenzene, and ethyl mercury acetate. The terms "mercury" or "mercurial" may be used in labeling all types of mercurials.

(iii) Examples of commonly accepted abbreviated chemical names are BHC (1,2,3,4,5,6-Hexachlorocyclohexane) and DDT (dichloro diphenyl trichloroethane).

(2) If the seed has been treated with a mercurial or similarly toxic substance harmful to humans and vertebrate animals, the label must include a representation of a skull and crossbones and a statement indicating that the seed has been treated with poison. The skull and crossbones must be at least twice the size of the type used for the information provided on the label, and the poison warning statement must be written in red letters on a background of distinctly contrasting color. Mercurials and similarly toxic substances include the following:

Aldrin, technical Demeton Dieldrin	
p-Dimethylaminobenzenediazo	sodium
sulfonate	
Endrin	
Ethion	
Heptachlor	
Mercurials, all types	
Parathion	
Phorate	
Toxaphene	
O-O-Diethyl-O-(isopropyl-4-methyl-6-	
pyrimidyl) thiophosphate	
O,O-Diethyl-S-2-(ethylthio)	ethyl
phosphorodithioate	

(3) If the seed has been treated with a substance other than one classified as a mercurial or similarly toxic substance under paragraph (b)(2) of this section, and the amount remaining with the seed is harmful to humans or other vertebrate animals, the label must indicate that the seed is not to be used for food, feed, or oil purposes. Any amount of any substance used to treat the seed that remains with the seed will be considered harmful when the seed is in containers of more than 4 ounces, except that the following substances will not be deemed harmful when present at a rate less than the number of parts per million (p/m) indicated:

Allethrin—2 p/m

Malathion—8 p/m

Methoxyclor—2 p/m

Piperonyl butoxide—20 p/m (8 p/m on oat and sorghum) Pyrethrins—3 p/m (1 p/m on oat and sor-

ghum)

(c) In the case of seed in bulk, the information required under paragraph (b) of this section shall appear in the invoice or other records accompanying and pertaining to such seed. If the seed is in containers and in quantities of 20,000 pounds or more, regardless of the number of lots included, the information required on each container under paragraph (b) of this section need not be shown on each container if each container has stenciled upon it or bears a label containing a lot designation and the invoice or other records accompanying and pertaining to such seed bear the various statements required for the respective seeds.

(d) Each container of agricultural seed and vegetable seed imported into the United States for cleaning need not be labeled to show the information required under paragraph (b) of this section if:

(1) The seed is in bulk;

(2) The seed is in containers and in quantities of 20,000 pounds or more, regardless of the number of lots involved, and the invoice or other records accompanying and pertaining to the seed show that the seed is for cleaning; or

(3) The seed is in containers and in quantities of less than 20,000 pounds, and each container carries a label that bears the words "Seed for cleaning."