

Compositional Standards for Food in General 5(2), 6(2) and 7(2)

Commodity	Portion of Commodity to Which the MRL Applies and Which Is Analysed
Barley and buckwheat	Whole commodity
Wheat and rye	Whole commodity after removal of husks
Rice (brown rice)	Whole commodity after removal of husks
Corn (maize)	Kernels after removal of cob and husks
Other cereal grains	Whole commodity
Peas, beans (dry)(including butter beans, cowbeans (red beans), lentil, lima beans, pegia, sultani, sultapya and white beans), broad beans and soybeans (dry))	Seeds without pods
Peanuts	Whole kernel after removal of shell
Other legumes/pulses	Seeds without pods
Apricot, ume plum (Japanese apricot), cherry, Japanese plum (including prune) and nectarine	Whole commodity after removal of stems and stones
Peach	Whole commodity after removal of skins and stones
Orange (including navel orange), grapefruit, citrus natsudaidai (whole), lime and lemon	Whole commodity
Citrus <i>natsudaidai</i> (pulp) and unshu orange (pulp)	Whole commodity after removal of peels
Citrus <i>natsudaidai</i> , peels	Whole commodity after removal of stems
Other citrus fruits	Whole commodity
Pear, Japanese pear, quince and apple	Whole commodity after removal of stems
Loquat	Whole commodity after removal of stems, skins and stones
Avocado and mango	Whole commodity after removal of stones
Kiwifruit	Whole commodity after removal of skins
Guava	Whole commodity after removal of stems
Date	Whole commodity after removal of stems and stones
Pineapple	Whole commodity after revmoval of crown
Passion fruit and papaya	Whole commodity
Banana	Whole commodity after removal of stems
Strawberry, cranberry, huckleberry, blackberry and blueberry	Whole commodity after removal of caps and stems
Raspberry	Whole commodity
Other berries	Whole commodity after removal of caps and stems
Japanese persimmon	Whole commodity after removal of stems and stones
Watermelon, <i>makuwauri</i> melon and melons	Whole commodity after removal of inedible peels and stems
Grape	Whole commodity after removal of stems
Other fruits	Edible portions
Turnip (roots) and Japanese radish (roots, including radish)	Whole commodity. Wash the roots or tubers in water to remove loose soil.
Turnip (leaves), watercress, kale, Japanese radish (leaves, including radish), and brussels sprouts	Whole commodity after removal of decayed leaves
Cauliflower and broccoli	Whole commodity after removal of leaves
Cabbage and Chinese cabbage	Whole commodity after removal of outer decayed leaves and core. A test material is prepared by cutting a head into equal four portion and collecting four portions from different four heads.
Kyona and <i>komatsuna</i> (Japanese mustard spinach)	Whole commodity after removal of roots and decayed leaves
Horseradish	Whole commodity. Wash the roots or tubers in water to remove loose soil.
Qing-geng-cai and other cruciferous vegetables	Edible portions
Sweet potato, konjac, taro, potato, yam and other potatoes	Whole commodity. Wash the roots or tubers in water to remove loose soil.
Pumpkin (including squash), cucumber (including gherkin) and oriental pickling melon (vegetable)	Whole commodity after removal of stems
Other cucurbits	Edible portions
Artichoke, endive and chicory	Whole commodity after removal of decayed leaves
Burdock and salsify	Whole commodity after removal of leaves. Wash the roots or tubers in water to remove loose soil. A test portion is prepared by thinly sliced and grounded with a meat grinder.
Shungiku	Whole commodity after removal of roots and decayed leaves
Lettuce (including cos lettuce and leaf lettuce)	Whole commodity after removal of decayed outer leaves and core
Other composite vegetables	Edible portions
Shiitake mushroom, button mushroom and other fungi and mushrooms	Edible portions
Celery, parsley and <i>mitsuba</i>	Whole commodity after removal of roots and decayed leaves
Carrot and parsnip	Whole commodity after removal of tops. Wash the roots or tubers in water to remove loose soil.
Other umbelliferous vegetables	Edible portions
Tomato, eggplant and pimiento (sweet pepper)	Whole commodity after removal of stems
Other solanceous vegetables	Edible portions
Asparagus	Whole commodity
Onion, garlic, welsh (including leek) and multiplying onion	Whole commodity after removal of roots and easily detachable skin
Nira (Chinese chives) and other liliaceous vegetables	Edible portions
Green soybeans, kidney beans (immature, with pods) and peas (immature, with pods)	Whole commodity after removal of pedicels

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Okra	Whole commodity after removal of stems.
Sugarcane	Whole commodity after revmoval of skin
Ginger	Whole commodity after removal of leaves. Wash the roots or tubers in water to remove loose soil.
Sugar beet	Whole commodity. Wash the roots or tubers in water to remove loose soil.
Spinach	Whole commodity with red roots after removal of root (except red roots) and decayed leaves
Bamboo shoots and other vegetables	Edible portions
Sesame seeds, rapeseeds, sunflower seeds, safflower seeds, cotton seeds and other oil seeds	Whole commodity
Almond, ginkgo nut, chestnut, walnut, pecan and other nuts	Whole commodity after removal of shell
Cacao beans	In case of 5(2) Whole commodity after removal of shell
	In case of 6(2) Whole commodity : Glyphosate, Chlorothalonil, Dichlorvos and Naled, Bioresmethrin, Pyrethrins, Fenitrothion whole commodity after removal of shell : except of Glyphosate, Chlorothalonil, Dichlorvos and Naled, Bioresmethrin, Pyrethrins, Fenitrothion
	In case of 7(2) Whole commodity
Coffee beans	Whole commodity
Tea	Dried leaves
Hop	Dried cones
Other spices and other herbs	Edible portions