Provisional Translation
from the Japanese Original

Ministry of Health, Labour and Welfare Notification No. 473

The Minister of Health, Labour and Welfare has partially revised the Specifications and Standards for Food, Food Additives, Etc. (Ministry of Health and Welfare Notification No. 370, 1959), as given below, based on the provision of Paragraph 1, Article 11 of the Food Sanitation Law. The modified and newly established MRLs will take effect on September 25, 2006. However, the MRLs for the food categories below will take effect on February 25, 2007, and until then the existing standards continue to apply.

"Rye," "Potato," "Japanese radish, leaves (including radish)," "Turnip, leaves," "Watercress," "Chinese cabbage," "Kale," "*Komatsuna*, Japanese mustard spinach," "*Kyona*," "Other cruciferous vegetables," "Chicory," "Endive," "*Shungiku*," "Lettuce (including cos lettuce and leaf lettuce)," "Other composite vegetables," "Onion," "Parsley," "Celery," "Other umbelliferous vegetables," "Tomato," "Pimiento (sweet pepper)," "Melons," "Spinach," "Other vegetables," "*Unshu* orange, pulp," "Apple," "Japanese pear," "Pear," "Quince," "Loquat," "Peach," "Banana," "Pecan," "Almond," "Other spices," "Other herbs," "Other terrestrial mammals (except sheep, horse, and goat), muscle," "Other terrestrial mammals (except sheep, horse, and goat), fat," "Horse, liver," "Other terrestrial mammals (except sheep, horse, and goat), liver," "Other terrestrial mammals (except sheep, horse, and goat), kidney," and "Other terrestrial mammals (except sheep, horse, and goat), edible offal"

August 25, 2006
Jiro Kawasaki
Minister of Health, Labour and Welfare

Item 6 (1) and Item 7 (1) in Section A ***General Compositional Standards for Food***, Part I ***Food*** have been revised as follows:

Item 6(1) The "pyraclostrobin" section has been added after the "pymetrozine" section.

pyraclostrobin	Wheat	0.02 ppm
	Barley	0.4 ppm
	Rye	0.02 ppm
	Corn (maize)	0.1 ppm
	Soybeans, dry	0.04 ppm
	Beans, dry	0.3 ppm
	Peas	0.3 ppm
	Broad beans	0.3 ppm
	Peanuts, dry	0.05 ppm
	Other legumes/pulses	0.3 ppm
	Potato	0.02 ppm
	Taro	0.04 ppm
	Sweet potato	0.04 ppm
	Yam	0.04 ppm
	Other potatoes	0.04 ppm
	Sugar beet	0.2 ppm
	Japanese radish, roots (including radish)	0.4 ppm
	Japanese radish, leaves (including radish)	16 ppm
	Turnip, roots	0.4 ppm
	Turnip, leaves	16 ppm
	Horseradish	0.4 ppm
	Watercress	29 ppm
	Chinese cabbage	3 ppm
	Cabbage	5 ppm
	Brussels sprouts	5 ppm
	Kale	16 ppm
	Kyona	16 ppm
	Qing-geng-cai	5 ppm
	Cauliflower	5 ppm
	Broccoli	5 ppm
	Other cruciferous vegetables	16 ppm
	Burdock	0.4 ppm

	Salsify	0.4 ppm
	Chicory	29 ppm
	Endive	29 ppm
	Lettuce (including cos lettuce and leaf lettuce)	29 ppm
	Other composite vegetables	29 ppm
	Onion	0.2 ppm
	Welsh (including leek)	0.9 ppm
	Garlic	0.9 ppm
	Other liliaceous vegetables	0.9 ppm
	Carrot	0.4 ppm
	Parsnip	0.4 ppm
	Parsley	29 ppm
	Celery	29 ppm
	Other umbelliferous vegetables	29 ppm
	Tomato	0.3 ppm
	Pimiento (sweet pepper)	0.3 ppm
	Egg plant	1.4 ppm
	Other solanceous vegetables	1.4 ppm
	Cucumber (including gherkin)	0.5 ppm
	Pumpkin (including squash)	0.5 ppm
	Oriental pickling melon (vegetable)	0.5 ppm
	Water melon	0.5 ppm
	Melons	0.3 ppm
	Makuwauri melon	0.5 ppm
	Other cucurbitaceous vegetables	0.5 ppm
	Ginger	0.04 ppm
	Peas, immature (with pods)	0.5 ppm
	Kidney beans, immature (with pods)	0.5 ppm
	Green soybeans	0.5 ppm
	Other vegetables	16 ppm
	Unshu orange, pulp	0.02 ppm
	Citrus *natsudaidai*, whole	2 ppm
	Lemon	2 ppm
	Orange (including navel orange)	2 ppm
	Grapefruit	2 ppm
	Lime	2 ppm
	Other citrus fruits	2 ppm

	Apple	1 ppm
	Japanese pear	1.5 ppm
	Pear	1.5 ppm
	Quince	1.5 ppm
	Peach	0.02 ppm
	Nectarine	0.9 ppm
	Apricot	0.9 ppm
	Japanese plum (including prune)	0.9 ppm
	Cherry	2 ppm
	Strawberry	0.4 ppm
	Raspberry	1.3 ppm
	Blackberry	1.3 ppm
	Blueberry	1.3 ppm
	Huckleberry	1.3 ppm
	Other berries	1.3 ppm
	Grape	3 ppm
	Banana	0.02 ppm
	Sunflower seeds	0.3 ppm
	Chestnut	0.04 ppm
	Pecan	0.02 ppm
	Almond	0.02 ppm
	Walnut	0.04 ppm
	Other nuts	0.7 ppm
	Hop	23 ppm
	Other spices	29 ppm
	Other herbs	29 ppm
	Cattle, muscle	0.1 ppm
	Pig, muscle	0.1 ppm
	Sheep, muscle	0.1 ppm
	Horse, muscle	0.1 ppm
	Goat, muscle	0.1 ppm
	Cattle, fat	0.1 ppm
	Pig, fat	0.1 ppm
	Sheep, fat	0.1 ppm
	Horse, fat	0.1 ppm
	Goat, fat	0.1 ppm
	Other terrestrial mammals, fat	0.05 ppm

	Cattle, liver	1.5 ppm
	Pig, liver	1.5 ppm
	Sheep, liver	1.5 ppm
	Horse, liver	0.1 ppm
	Goat, liver	1.5 ppm
	Other terrestrial mammals, liver	0.05 ppm
	Cattle, kidney	0.2 ppm
	Pig, kidney	0.2 ppm
	Sheep, kidney	0.2 ppm
	Horse, kidney	0.2 ppm
	Goat, kidney	0.2 ppm
	Other terrestrial mammals, kidney	0.05 ppm
	Cattle, edible offal	0.2 ppm
	Pig, edible offal	0.2 ppm
	Sheep, edible offal	0.2 ppm
	Horse, edible offal	0.2 ppm
	Goat, edible offal	0.2 ppm
	Other terrestrial mammals, edible offal	0.05 ppm
	Milk	0.1 ppm
	Chicken, muscle	0.05 ppm
	Other poultry, muscle	0.05 ppm
	Chicken, fat	0.05 ppm
	Other poultry, fat	0.05 ppm
	Chicken, liver	0.05 ppm
	Other poultry, liver	0.05 ppm
	Chicken, kidney	0.05 ppm
	Other poultry, kidney	0.05 ppm
	Chicken, edible offal	0.05 ppm
	Other poultry, edible offal	0.05 ppm
	Chicken, eggs	0.05 ppm
	Other poultry, eggs	0.05 ppm

Item 7(1) The “pyraclostrobin” section has been deleted.