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Japan

Sanitary/Phytosanitary/Food Safety

More Details of Japanese Monitoring Plan for Chemical Residues

2006

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Report Highlights:

The Japanese Government has released more details about the minimum number of tests that must be done this year for various food groups upon import to Japan.

Includes PSD Changes: No Includes Trade Matrix: No Unscheduled Report Tokyo [JA1] [JA] The Japanese Government has released details about the minimum number of tests that must be done on imports of various food groups to monitor residues and other items related to food safety laws. These tests are determined in the 2006 Monitoring Plan (See GAIN JA6025), and they are meant to look for various problems such as high pesticide residues, unapproved food additives, unapproved biotechnology, etc.

The original information was written in Japanese, so what follows is an unofficial translation. The numbers indicate the total minimum number of shipments, defined as one import notification, which must be tested between April 1, 2006 and March 31, 2007. The totals are distributed throughout the various ports of entry around Japan. At each port, shipments are chosen at random to be tested, and quarantine stations should not target particular importers or countries.

Number of Samples to be Tested by Commodity

Antibiotics, etc.

124 Classified Names	Planned number of samples
Beef (incl. Water buffalo)	598
Pork (incl. Wild boar)	598
Horse meat	59
Mutton and Lamb	119
Goat meat	5
Other animal meat	59
Chicken	1,197
Other poultry meat	119
Poultry eggs	59
Other fresh livestock products	59
Meat products	119
Dairy products	59
Natural cheese	299
Processed cheese	29
Other milk and dairy products	59
Egg products	119
Frozen food (Meat)	59
Food relating to bees	299
Cultured fish	598
Wild fish	598
Clams	119
Cultured shrimps	598
Cultured crustacean (Crab)	119
Wild shrimps	299
Wild crustacean (Crab)	119
Marine animals	598
Guts of fish and shellfish	59
Processed fish products (sliced)	598
Processed fish products (dried)	119
Processed fish products (Surimi)	119
Frozen food (Seafood)	1,197
Marine animal products (sliced, shucked)	1,197

Marine animal products (dried)	299
Frozen food (Marine animals)	598
Vegetables of rape	29
Vegetables of composite	59
Cabbage	59
Broccoli	59
Lettuce	29
Citrus	119
Other fruits	299
Frozen food (other)	119
TOTAL	11,920

Pesticide Residues

124 Classified Names	Planned number of samples
Beef (incl. Water buffalos)	598
Pork (incl. Wild boars)	598
Horse meat	59
Mutton and Lamb	119
Goat meat	5
Chicken	299
Cultured fish	119
Wild fish	299
Clams	119
Cultured shrimps	59
Cultured crustacean (Crab)	29
Wild shrimps	59
Wild crustacean (Crab)	119
Marine animals	59
Processed fish products (sliced)	119
Shellfish (shucked)	29
Marine animal products (sliced, shucked)	119
Rice	598
Barley and wheat	119
Corn	119
Cereals	299
Peanuts	299
Soybeans	299
Other pulse	598
Vegetables of rape	299
Potato	299
Vegetables of cucurbit	119
Vegetables of composite	598
Mushrooms	299
Vegetables of dropwort	299
Vegetables of eggplant	598
Vegetables of lily	1,197

Other vegetables	2,995
Cabbage	299
Daikon radish	119
Chinese cabbage	119
Broccoli	598
Pumpkin	299
Cucumber	119
Lettuce	598
Carrot	299
Tomato	119
Bell pepper (paprika)	119
Onion	598
Leek	299
Citrus	598
Other fruits	2,995
Coffee bean	598
Nuts and seeds	1,197
Flours	119
Frozen food (processed grain products)	119
Processed vegetable products (dried)	598
Frozen food (processed vegetable products)	2,995
Other processed vegetable products	119
Spices	119
Tea	299
Processed fruit products	299
Frozen food (processed fruit products)	59
Substitutes for tea	59
Oils and fats	119
Frozen food (other food)	119
Soft drinks	299
TOTAL	26,136

Food Additives

124 Classified Names	Planned number of samples
Meat products	299
Dairy products	119
Natural cheese	119
Processed cheese	29
Ice cream	119
Other milk and dairy products	59
Poultry egg products	29
Other egg products	29
Frozen food (Meat)	59
Retort food (Meat)	29
Food relating to bees	299
Other processed livestock products	119

Cultured shrimp	59
Cultured crustacean (Crab)	29
Wild shrimps	59
Wild crustacean (Crab)	119
Seaweeds	29
Processed fish products (sliced)	299
Processed fish products (dried)	119
Processed fish products (surimi)	299
Fish cake	119
Frozen food (Fish)	119
Processed shellfish products	119
Frozen food (Shellfish)	29
Marine animals (sliced, shucked)	299
Processed marine animal products (dried)	299
Frozen food (Marine animals)	119
Processed seaweed products	299
Processed fish roe products	119
Other processed seafood products	29
Citrus	598
Flours	59
Processed grain products (boiled)	59
Noodles	119
Breads	59
Frozen food (Processed grain products)	299
Processed grain products	299
Processed pulse products	299
Frozen food (Processed pulse products)	29
Processed vegetable products (dried)	299
Frozen food (processed vegetable products)	299
Other processed vegetable products	299
Spices	119
Tea	119
Processed fruit products	598
Frozen food (Processed fruit products)	29
Processed seed products	299
Coffee bean products	59
Cocoa products	59
Frozen food (Processed seed products)	29
Substitutes for tea	119
Starch	299
Other processed grain products	119
Frozen food (Other processed farm products)	29
Other processed farm products	299
Soup and Stew	119
Sources	598
Sugar	299
Salt	29

Other seasonings	299
Oils and fats	299
Confectionery	598
Frozen food (Other food)	299
Health food	299
Other food	119
Soft drinks	598
Alcoholic drinks	598
TOTAL	12,917

Standards for Constituents (including bacteria, microorganisms, etc)

124 Classified Names	Planned number of samples
Beef (incl. Water buffalo)	598
Horse meat	59
Meat products	598
Dairy products	119
Natural cheese	299
Processed cheese	59
Ice cream	119
Poultry egg products	59
Frozen food (Meat)	299
Retort food (Meat)	29
Clams	598
Shellfish other than clams	59
Cultured shrimp	119
Wild shrimp	119
Processed fish products (sliced)	1,197
Fish cake	299
Frozen food (fish)	598
Shellfish (shucked)	119
Processed shellfish products	119
Frozen food (Shellfish)	299
Marine animals (sliced, shucked)	1,197
Processed marine animal products (dried)	598
Frozen food (Marine animals)	1,197
Retort food (Processed seafood products)	119
Processed fish roe products	299
Rice	598
Vegetables of rape	59
Vegetables of composite	59
Vegetables of dropwort	29
Vegetables of eggplant	29
Vegetables of lily	29
Cabbage	29
Daikon radish	29
Chinese cabbage	29

Cucumbers	29
Lettuce	29
Carrot	29
Tomato	29
Leek	29
Noodles	119
Frozen food (Processed grain products)	598
Frozen food (Processed pulse products)	59
Frozen food (Processed vegetable products)	598
Retort food (Processed vegetable products)	59
Frozen food (Processed fruit products)	299
Frozen food (Processed seed products)	59
Frozen food (Other processed farm products)	59
Retort food (Other processed farm products)	119
Frozen food (Other food)	1,197
Retort food (Other food)	59
Mineral water	299
Soft drinks	598
Food additives	299
Appliances	598
Containers and packages	119
Toys	299
TOTAL	15,646

Mycotoxins

124 Classified Names	Planned number of samples
Rice	598
Barley and wheat	119
Corn	119
Cereals	119
Soybean	119
Other pulse	299
Coffee bean	119
Nuts and seeds	1,197
Flours	299
Processed grain products	59
Processed pulse products	598
Frozen food (Processed pulse products)	29
Spices	598
Processed fruit products	299
Processed seed products	299
Coffee bean products	29
Frozen food (Processed seed products)	29
Substitutes for tea	59
Confectionery	299
Soft drinks	119

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TOTAL	5.405