

Appendix 1

(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------------|--|---|---|---|--|---|
| All exporting countries and regions | Pufferfish | Limited to the lots from which different species of pufferfish have been found at on-site inspection | Identification of fish species | — | Identification of pufferfish species | The possibility of poisonous pufferfish being mixed |
| | Manioc and processed products (other than starch) | — | Cyanide | As stipulated in Schedule 1 - 3 | As stipulated in “Test Method of Cyanide Compounds in Tapioca Starch” in Annex of Notice ShokuKi No. 1121002 and Notice ShokuKan No. 1121002, both dated November 21, 2002 | The possibility of containing cyanide |
| | Cyanide-containing beans | — | Cyanide | As stipulated in Schedule 1 - 3 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of containing cyanide |
| | Ammonium hydrogen carbonate and food containing ammonium hydrogen carbonate | Limited to ammonium hydrogen carbonate produced by Broadtech Chemical International Co., Ltd. | Melamine | As stipulated in Schedule 1 - 2 | As stipulated in “Analytical Methods for melamine in Food” in Notice ShokuAnKan No. 1002003, dated October 2, 2008 | The possibility of use of melamine |
| Afghanistan | Pistachio and its processed products (limited to products containing 30% or more of pistachio) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| Argentina | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| Italy | Unheated meat products (limited to products to be eaten without heating) | Limited to products processed by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for unheated meat product |
| | Soft or semi-hard (MFFB≥61%) natural cheese (Note 3) | Limited to products processed by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for natural cheese |
| | Natural cheese | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O26 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O26 |
| | Chili peppers and red peppers | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Pistachio and its processed products (limited to products containing 30% or more of pistachio) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| Foods containing chestnut, pistachio | Limited to products manufactured by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg | |

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| Iran | Dried figs | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| | Pistachio | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | (1)Pistachio nuts with shells, collect specimens as follows: After dividing a lot [= one container (20 feet)] into eight, a total of 5 kilogram of edible parts shall be taken from each package of one division as a specimen (Total eight specimens). (Note 2) (2) For products other than (1), as stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Foods containing dried fig, dried apple | Limited to products manufactured by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| India | Cultured shrimp (other than Black tiger (<i>Penaeus monodon</i>)) and its processed products (simple processing only) | — | Furazolidone | As stipulated in Schedule 1 - 4 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of furazolidone residue |
| | Amla and its processed products (simple processing only) | — | Monocrotophos | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | |
| | Curry Leaves and its processed products (simple processing only) | — | Ethion Profenofos | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting ethion residue above the MRL (0.3 ppm), profenofos residue above the MRL (0.01 ppm) |
| | Chickpea and its processed products (simple processing only) | — | Chlorpyrifos | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting chlorpyrifos residue above the MRL (0.01 ppm) |
| | Black gram (<i>Vigna mungo</i>) (including flour) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Okra and its processed products (simple processing only) | — | Chlorpyrifos Tebuconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting chlorpyrifos residue above the MRL (0.01 ppm), tebuconazole residue above the MRL (0.01 ppm) |

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| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|---|--|---|---|---|--|
| India | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Chili peppers and red peppers | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Black tea | Limited to products manufactured by the manufacturers separately indicated | Hexaconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting hexaconazole residue above the MRL (0.01 ppm) |
| | Pearl millet (<i>Pennisetum glaucum</i>)(including flour) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Foods containing red pepper, turmeric, sunflower seed, chickpea, peanut | Limited to products manufactured by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Indonesia | Tuna fillet for raw consumption | Limited to products manufactured by the manufacturers separately indicated | <i>Salmonella</i> spp. | As stipulated in Schedule 1 - 4 | As stipulated in “Test Methods for <i>Salmonella</i> spp.” in Annex 1, 3. 1 . (3) of Notice EiNyu No. 54, dated March 17, 1993 | The possibility of contamination with <i>Salmonella</i> spp. |
| | Coffee beans and its processed products (simple processing only) | — | 2, 4-D | (1) For the products imported in bulk form in a container, take ten or more kilograms of the product from a total of fifteen spots from the upper, middle, and lower parts of a container that is selected randomly. Then take 1 kilogram as one specimen, of the ten or more kilograms taken as described above. (2) For products other than (1), as stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting 2, 4-D residue above the MRL (0.01 ppm) |
| | Nutmeg | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Foods containing red pepper, peanut | Limited to products manufactured by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Ecuador | Cacao beans and its processed products (simple processing only) | — | 2, 4-D | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting 2, 4-D residue above the MRL (0.01 ppm) |

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|--------------------------------|--|--|---------------------------------|--|---|--|
| Canada | Lobster (limited to products caught in the Atlantic coast and edible internal parts containing tomalley are collected as test sample) and its processed products | Excluding products exported by the exporters separately indicated, and with certificates issued by the Canadian government concerning lobster control, as separately indicated | Paralytic shellfish poison | As stipulated in Schedule 1 - 5 | As stipulated in “Test Method for Shellfish Poison” in Notice KanNyu No. 30, dated July 1, 1980 | The possibility of detecting of paralytic shellfish poison above the regulation value (4 MU/g) |
| | Flax seeds and its processed products | — | Genetic modification (FP967) | As stipulated in “Inspection Methods for Foods Produced Using Unreviewed Recombinant DNA Techniques” in Notice KenSeiShokuKan No. 0328-2, dated March 28, 2024 | As stipulated in “Inspection Methods for Foods Produced Using Unreviewed Recombinant DNA Techniques” in Notice KenSeiShokuKan No. 0328-2, dated March 28, 2024 | The possibility of detection of genetically modified flax seeds (FP967) unapproved for safety |
| Republic of Korea | Pork | Excluding products processed at the plants separately indicated | Sulfadimidine | As stipulated in Schedule 1 - 4 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting sulfadimidine residue above the MRL (0.10 ppm) |
| | Live eel | Excluding products with certificates issued by the government of the Republic of Korea concerning oxolinic acid, as separately indicated | Oxolinic acid | As stipulated in Schedule 1 - 4 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting of oxolinic acid residue above the MRL (0.1ppm) |
| | Cultured olive flounder and its processed products (simple processing only) | Excluding products from registered farms, processors and/or exporters that are separately indicated, and with certificates issued by the government of the Republic of Korea concerning oxytetracycline and enrofloxacin, as separately indicated. (For refrigerated olive flounder meat, the documents must consist of both the certificate of the farmed olive flounder and the confirmation certificate of the refrigerated olive flounder meat issued by the government of the Republic of Korea.) | Oxytetracycline Enrofloxacin | As stipulated in Schedule 1 - 4 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting oxytetracycline residue above the MRL (0.2 ppm) and of enrofloxacin residue |
| | Cultured olive flounder and its processed products (simple processing only) | Limited to live or fresh fish cultured by the farms separately indicated (Excluding products for heat processing) | <i>Kudoa septempunctata</i> | As stipulated in Schedule 1 - 8 | As stipulated in “Test Methods for <i>Kudoa septempunctata</i> ” in Notice ShokuAn No. 0427-3, dated April 27, 2016 | The possibility of detecting spore count of <i>Kudoa septempunctata</i> over 1.0×10 ⁶ |

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| Republic of Korea | Bivalve and its processed products (other than shelled scallops) | — | Paralytic shellfish poison Diarrhetic shellfish poison | As stipulated in Schedule 1 - 5 | Paralytic shellfish poison : As stipulated in “Test Method for Shellfish Poison” in Notice KanNyu No. 30, dated July 1, 1980 Diarrhetic shellfish poison : As stipulated in “Method of Inspecting for Diarrhetic Shellfish Poison (Okadaic acids)” in Notice ShokuAnKi No. 0306-4 and Notice ShokuAnKan No. 0306-2, dated March 6, 2015 | The possibility of detecting shellfish poison residue level over the regulation value (4 MU/g for paralytic , 0.16 mg OA equivalent/kg for diarrhetic) |
| | Arch shell for raw consumption | Limited to products processed by the manufacturers separately indicated | <i>Vibrio parahaemolyticus</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of not meeting the standards for fresh fish and seafood for raw consumption, and for frozen fresh fish and seafood for raw consumption |
| | Pen shell for raw consumption | Limited to products processed by the manufacturers separately indicated | <i>Vibrio parahaemolyticus</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of not meeting the standards for fresh fish and seafood for raw consumption, and for frozen fresh fish and seafood for raw consumption |
| | Green hot pepper and its processed products (simple processing only) | Excluding fresh green hot pepper exported by the exporters with exporter’s ID separately indicated | Fluquinconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting fluquinconazole residue above the MRL (0.01 ppm) |
| | Perilla and its processed products (simple processing only) | — | Indoxacarb | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting indoxacarb residue above the MRL (0.01 ppm) |
| | Tomato and its processed products (simple processing only) | Excluding fresh tomato exported by the exporters with exporter’s ID separately indicated | Fluquinconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting fluquinconazole residue above the MRL (0.01 ppm) |
| | Cherry tomato and its processed products (simple processing only) | Excluding fresh cherry tomato exported by the exporters with exporter’s ID separately indicated | Fluquinconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting fluquinconazole residue above the MRL (0.01 ppm) |
| | Oriental melon (excluding oriental melon for pickles) and its processed products (simple processing only) | Excluding fresh oriental melon exported by the exporters with exporter’s ID separately indicated | Chlorfenapyr | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting Chlorfenapyr residue above the MRL (0.01 ppm) |
| | Kimchi | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O103 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O103 |

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| North Korea | Sandfish | Excluding processed products | Pieces of lead | — | Inspection of each sandfish for pieces of lead by using a metal detector | The possibility of detecting pieces of lead mixed in fish |
| | Bivalve and its processed products (other than shelled scallops) | — | Paralytic shellfish poison | As stipulated in Schedule 1 - 5 | As stipulated in “Test Method for Shellfish Poison” in Notice KanNyu No. 30, dated July 1, 1980 | The possibility of detecting paralytic shellfish poison above the regulation value (4 MU/g) |
| Cote d'Ivoire | Cacao beans and its processed products (simple processing only) | — | 2, 4-D | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting 2, 4-D residue above the MRL (0.01 ppm) |
| Switzerland | Unheated meat products (limited to products to be eaten without heating) | Limited to products manufactured by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not the meeting standards for unheated meat product |
| Spain | Unheated meat products (limited to products to be eaten without heating) | Limited to products manufactured by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogene s</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for unheated meat product |
| | Dried figs | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Sri Lanka | Non glutinous rice (including flour) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Centella and its processed products (simple processing only) | — | Tebuconazole Profenofos Hexaconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting tebuconazole residue above the MRL (0.01 ppm), profenofos residue above the MRL (0.01 ppm),and hexaconazole residue above the MRL (0.01 ppm) |
| | Foods containing non glutinous rice | Limited to products processed by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Thailand | Shrimp for raw consumption (limited to fresh fish and seafood for raw consumption, and frozen fresh fish and seafood for raw consumption) | Limited to products processed by the manufacturers separately indicated | <i>Vibrio parahaemolyticus</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of not meeting the standards for fresh fish and seafood for raw consumption, and for frozen fresh fish and seafood for raw consumption |

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| Thailand | Boiled crab (limited to products that does not require heating upon eating) | Limited to products processed by the manufacturers separately indicated | <i>Vibrio parahaemolyticus</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of not meeting the standards for boiled crab |
| | Acacia and its processed products (simple processing only) | — | Triazophos | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting Triazophos residue above the MRL (0.01 ppm) |
| | Okra and its processed products (simple processing only) | Excluding fresh okra exported by the exporters separately indicated, and with certificates issued by the Thai government, as separately indicated | EPN | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting EPN residue above the MRL (0.01 ppm) |
| | Green asparagus and its processed products (simple processing only) | Excluding fresh green asparagus exported by the exporters separately indicated, and with certificates issued by the Thai government, as separately indicated | EPN | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting EPN residue above the MRL (0.01 ppm) |
| | Leech lime leaf and its processed products (simple processing only) | — | Profenofos | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting profenofos residue above the MRL (0.01 ppm) |
| | Chili peppers and red peppers | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Durian and its processed products (simple processing only) | — | Procymidone | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting procymidone residue above the MRL (0.01 ppm) |

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| Thailand | Banana and its processed products (simple processing only) | Excluding fresh banana exported by the exporters separately indicated, and with certificates issued by the Thai government, as separately indicated | Cypermethrin | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting cypermethrin residue above the MRL (0.01 ppm) |
| | Mango and its processed products (simple processing only) | For fresh mango, excluding products exported by the exporters separately indicated, and with certificates issued by the Thai government, as separately indicated For frozen cut mango and freeze-dried mango, excluding products manufactured by the manufacturers separately indicated, and with certificates issued by the Thai government concerning chlorpyrifos and propiconazole, as separately indicated | Chlorpyrifos Propiconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting chlorpyrifos residue above the MRL (0.01 ppm), propiconazole residue above the MRL (0.01 ppm) |
| | Mangosteen and its processed products (simple processing only) | Excluding fresh mangosteen exported by the exporters separately indicated, and with certificates issued by the Thai government, as separately indicated | Imazalil | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting imazalil residue above the MRL (0.02 ppm) |
| | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| Taiwan | Pork | Excluding products processed at the plants separately indicated | Sulfadimidine | As stipulated in Schedule 1 - 4 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting sulfadimidine residue above the MRL (0.10 ppm) |
| | Cultured eel and its processed products (grilled eel without seasoning and spitchock eel only) | Excluding products with exporting certificates issued by the Fisheries Agency, Ministry of Agriculture, of the Taiwan, as separately indicated | Sulfadimidine | As stipulated in Schedule 1 - 4 | Cultured eel and Grilled eels without seasoning: As stipulated in “Multiresidue Method for Synthetic Antibacterials in Livestock and Aquatic Animal Products (Revised)” in Annex 2 of Notice EiNyu No. 78, dated April 1, 1993 Spitchock eels: As stipulated in “Multiresidue Method for Synthetic Antibacterials in Spitchock eels” in Annex 2 of Notice ShokuAnYu No. 0331002, dated March 31, 2004 | The possibility of detecting sulfadimidine residue |

Appendix 1

(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|---|--|---|--|---|--|
| Taiwan | Filletted tilapia (including smoked products) | Limited to products that have been confirmed to show a scarlet color, but excluding products that are judged to be not treated with carbon monoxide, based on Notice EiNyu No. 6 and Notice EiKa No. 1, both dated 16 January 1998 | Carbon monoxide | As stipulated in Schedule 1 - 2 | As stipulated in “Test Method of Carbon Monoxide Contained in Fresh Fish” in Notice ShokuAnKan No. 0404-3, dated April 4, 2013 | The possible use of carbon monoxide |
| | Oolong tea and its processed products (simple processing only) | — | Carbaryl | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting carbaryl residue above the MRL (0.01 ppm) |
| Tanzania | Sesame seeds and its processed products (simple processing only) | — | Imidacloprid Chlorpyrifos | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting imidacloprid residue above the MRL (0.05 ppm) and chlorpyrifos residue above the MRL (0.05 ppm) |
| | Peanuts and processed products (limited to products containing 30% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| People’s Republic of China | Cultured eel and its processed products | Excluding products from registered farms and processed at the plants separately indicated, and with certificates issued by the Chinese government concerning oxolinic acid, as separately indicated | Oxolinic acid | For cultured eel, as stipulated in Schedule 1 - 4. For its processed products, as stipulated in Schedule 1 - 7 and Notice ShokuAnYu No. 0808002, dated August 8, 2007 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting oxolinic acid residue above the MRL (0.1ppm) |
| | Cultured eel and its processed products (grilled eel without seasoning only) | Excluding farm products and/or products treated at the treatment plants separately indicated | Sulfadimidine | For cultured eel, as stipulated in Schedule 1 - 4. For its processed products, as stipulated in Schedule 1 - 7 and Notice ShokuAnYu No. 0808002, dated August 8, 2007 | As stipulated in “Multiresidue Method for Synthetic Antibacterials in Livestock and Aquatic Animal Products (Revised)” in Annex 2 of Notice EiNyu No. 78, dated April 1, 1993 | The possibility of detecting sulfadimidine residue |
| | Sea urchin for raw consumption | Limited to products processed by the manufacturers that are separately indicated | <i>Vibrio parahaemolyticus</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of not meeting the standards for fresh fish for raw consumption and seafood, frozen fresh fish and seafood for raw consumption |

Appendix 1

(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|--|--|---|---|--|--|
| People's Republic of China | Bivalve and its processed products (other than shelled scallops) | Excluding products with attached certificates issued by the Chinese government concerning fresh water origin | Paralytic shellfish poison Diarrhetic shellfish poison | Conform with Schedule 1 - 5 for paralytic shellfish poisons, and with Schedule 1 - 6 for diarrhetic shellfish poisons | Paralytic shellfish poison : As stipulated in "Test Method for Shellfish Poison" in Notice KanNyu No. 30, dated July 1, 1980 Diarrhetic shellfish poison : As stipulated in "Method of Inspecting for Diarrhetic Shellfish Poison (Okadaic acids)" in Notice ShokuAnKi No. 0306-4 and Notice ShokuAnKan No. 0306-2, dated March 6, 2015 | The possibility of detecting shellfish poison above the regulation value (4 MU/g for paralytic shellfish poison, 0.16 mg OA equivalent/kg for diarrhetic shellfish poison) |
| | Strawberry and its processed products (simple processing only) | — | Bupirimate | As stipulated in Schedule 1 - 3 | As stipulated in "Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food" in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting bupirimate residue above the MRL (0.01 ppm) |
| | Dried goji berries | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| | Sesame seeds | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Perilla and its processed products (limited to unheated products and products that does not require heating upon eating) | Limited to products processed or exported by the manufacturer separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O26 | As stipulated in Schedule 1 - 4 | As stipulated in "Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods" in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O26 |
| | Japanese radish root and its processed products (simple processing only) | — | Thiamethoxam | As stipulated in Schedule 1 - 3 | As stipulated in "Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food" in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting thiamethoxam residue above the MRL (0.3 ppm) |
| | Onion and its processed products (simple processing only) | — | Thiamethoxam | As stipulated in Schedule 1 - 3 | As stipulated in "Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food" in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting thiamethoxam residue above the MRL (0.02 ppm) |
| | Rape flower(Bolted flower buds and stems of Brassica leafy vegetable) and its processed products(simple processing only) | — | Tebuconazole | As stipulated in Schedule 1 - 3 | As stipulated in "Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food" in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting Tebuconazole residue above the MRL (0.01 ppm) |
| | Carrot and its processed products (simple processing only) | — | Mepiquat-chloride | As stipulated in Schedule 1 - 3 | As stipulated in "Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food" in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting mepiquat-chloride residue above the MRL (0.01 ppm) |

Appendix 1

(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|--|--|---|---------------------------------|--|---|
| People's Republic of China | Louts seeds | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Blueberry and its processed products(simple processing only) | — | Procymidone | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting procymidone residue above the MRL (0.01 ppm) |
| | Spinach and its processed products (simple processing only) | Limited to spinach products produced by the manufacturers separately indicated | Endrin Chlorpyrifos | As stipulated in Schedule 1 - 3 | Chlorpyrifos: As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 Endrin:As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of detecting chlorpyrifos residue above the MRL (0.01 ppm), and of endrin residue |
| | | Limited to spinach products produced by the manufacturers separately indicated | Endrin | As stipulated in Schedule 1 - 3 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of detecting endrin residue. |
| | Immature peas (limited to the pod types and the peas commonly referred to as "snap beans") and its processed products (simple processing only) | — | Cyromazine | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting cyromazine residue above the MRL (0.01 ppm) |
| | Sorghums | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Foods containing almond, red pepper, chinese pepper, sesame seed, soybean, lotus seed, luohanguo, peanut | Limited to products processed by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| | Foods (other than unprocessed products, simply processed products, edible fats and oils, salt itself or products seasoned with salt) | Limited to products processed by the manufacturers separately indicated | Cyclamic acid | As stipulated in Schedule 1 - 1 | As stipulated in “Test Method for Cyclamic Acid” in Notice ShokuKan No. 0829010, dated August 29, 2003 | The possible use of cyclamic acid |

Appendix 1

(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|---|---|---|---------------------------------|---|--|
| People's Republic of China | Foods (products indicated in Notice ShokuAn No. 0706002, dated July 6, 2007; Final revision-Notice SeiShoku No.1128-4, dated November 28, 2018) | Limited to products processed by the manufacturers separately indicated | Irradiation | As stipulated in Schedule 1 - 2 | As stipulated in "Analytical Detection Methods for Irradiated Foods" in Notice ShokuAn No. 0706002, dated July 6, 2007 | The possibility of treatment with irradiation |
| Chile | Blueberry and its processed products (simple processing only) | — | Tebuconazole | As stipulated in Schedule 1 - 3 | As stipulated in "Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food" in Notice ShokuAn No. 0124001, dated 2011 | The possibility of detecting Tebuconazole residue above the MRL (0.01 ppm) |
| Türkiye | Dried figs | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| Niger | Sesame seeds | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| Nepal | Chili peppers and red peppers | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| | Foods containing red pepper, turmeric, nutmeg, chickpea, fenugreek seed, peanut | Limited to products processed by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Pakistan | Chili peppers and red peppers | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| Bangladesh | Foods containing red pepper, turmeric, chickpea, peanut | Limited to products processed by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in "Test Methods for Total Aflatoxin" in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Philippines | Sea urchin for raw consumption | Limited to products processed by the manufacturers separately indicated | <i>Vibrio parahaemolyticus</i> | As stipulated in Schedule 1 - 4 | As stipulated in "Specifications and Standards for Foods and Food Additives, etc." in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of not meeting the standards for fresh fish and seafood, and for frozen fresh fish and seafood |
| | Tuna fillet for raw consumption | Limited to products processed by the manufacturers separately indicated | <i>Salmonella</i> spp. | As stipulated in Schedule 1 - 4 | As stipulated in "Test Methods for <i>Salmonella</i> spp." in Annex 1, 3. 1 . (3) of Notice EiNyu No. 54, dated March 17, 1993 | The possibility of contamination with <i>Salmonella</i> spp. |

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(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|--|--|---|---------------------------------|---|---|
| Philippines | Okra and its processed products (simple processing only) | Excluding fresh okra exported by the exporters separately indicated | Tebufenozide Fluazifop-butyl Methamidophos | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting tebufenozide residue above the MRL (0.01 ppm), fluazifop-butyl residue above the MRL (0.01 ppm), and methamidophos residue above the MRL (0.5 ppm) |
| | Buckwheat | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Banana and its processed products (simple processing only) | Excluding fresh banana exported by the packers or the exporters separately indicated | Fipronil | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting fipronil residue above the MRL (0.005 ppm) |
| | Mango and its processed products (simple processing only) | Excluding fresh mango exported by the registered exporters, with certificates issued by the Philippine government, as separately indicated | Chlorpyrifos Phenthoate | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting chlorpyrifos residue above the MRL (0.01 ppm) and phenthoate residue above the MRL (0.01 ppm) |
| Brazil | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| France | Soft or semi-hard (MFFB≥ 61%) natural cheese (Note 3) | Excluding products with certificates issued by the governmental agencies concerning <i>Listeria monocytogenes</i> . However, the products that are separately indicated should be excluded from the above. | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for natural cheese |
| | | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O103 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O103 |
| | | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O26 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O26 |

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| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|---|--|---|---------------------------------|--|--|
| France | Natural cheese | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O145 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O145 |
| | | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O157 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O157 |
| | | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O26 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O26 |
| | | Limited to products processed by the manufacturers separately indicated | Enterohemorrhagic <i>Escherichia coli</i> O111 | As stipulated in Schedule 1 - 4 | As stipulated in “Detection Methods for Enterohemorrhagic <i>Escherichia coli</i> O26, O103, O111, O121, O145 and O157 in Foods” in the Annex of Notice ShokuAnKan No. 1120-3, dated November 20, 2014 | The possibility of contamination with Enterohemorrhagic <i>Escherichia coli</i> O111 |
| | | Limited to products processed by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for natural cheese and the possibility of a high level contamination with <i>Listeria monocytogenes</i> |
| Burkina Faso | Sesame seeds | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |
| USA | Unheated meat products (limited to products to be eaten without heating) | Limited to products processed by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for unheated meat product |
| | Foods mainly containing soft or semi-hard (MFFB≥61%) natural cheese mainly (limited to products to be eaten without | Limited to products processed by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for natural cheese |
| | Soft or semi-hard (MFFB≥61%) natural cheese (Note 3) | Limited to products processed by the manufacturers separately indicated | <i>Listeria monocytogenes</i> | As stipulated in Schedule 1 - 4 | As stipulated in “Procedure for Testing <i>Listeria monocytogenes</i> ” in Notice ShokuAn No.1128-3, dated November 28, 2014 | The possibility of not meeting the standards for natural cheese |
| | Almonds | Excluding fresh almond exported by the packers separately indicated, which meet the conditions separately specified. | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with total aflatoxin above 10 µg/kg |

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(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|---|------------|---|---|--|---|
| USA | Corns (including flour, other than sweet corn) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | (1) For package products, as stipulated in Schedule 2 (2) With regard to the products in bulk form and carried on ships, the specimen shall be taken as follows: (i) When sampling at hatches, collect ten or more kilograms of the product from a total of fifteen spots each from the upper, middle, and lower parts of loads. Then take 5 kilogram as one specimen, of the ten or more kilograms taken as described above (total 3 specimens). (Note 2) (ii) When sampling at silos or barges (hereinafter referred to as “silos, etc.”), select randomly one silo each from silos, etc. where the products are loaded from the upper, middle and lower parts of the hatch. Collect ten or more kilograms of the specimen in fifteen collections over appropriate time intervals immediately before loading onto the silo. Then take 5 kilogram as one specimen, of the ten or more kilograms taken as described above. (iii) With regard to the products imported in bulk form in a container, collect ten or more kilograms of the product from a total of fifteen spots from the upper, middle, and lower parts of a container selected randomly. Then take 5 kilogram as one specimen, of the ten or more kilograms taken as described above. | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011, or “Test Methods for Aflatoxin Contained in Corns” in Notice ShokuAnKan No. 0816-7, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Dried dates | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| | Pistachio and its processed products (limited to products containing 10% or more of pistachio) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |

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| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--|--|--|---|---|---|--|
| USA | Foods containing pistachio | Limited to products processed by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| | Foods (products indicated in note 1 of the notice (Notice ShokuAn No. 0706002, dated July 6, 2007 (final revision: Notice SeiShoku No.1128, Article 4, dated November 28, 2018)) | Limited to products manufactured by the manufacturers separately indicated | Irradiation | As stipulated in Schedule 1 - 2 | As stipulated in “Analytical Detection Methods for Irradiated Foods ” in Notice ShokuAn No. 0706002, dated July 6, 2007 | The possibility of treatment with irradiation |
| Viet Nam | Shrimp and its processed products (simple processing only) | — | Enrofloxacin | As stipulated in Schedule 1 - 4 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting enrofloxacin |
| | Cultured shrimp and its processed products (simple processing only) | — | Doxycycline | As stipulated in Schedule 1 - 4 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting doxycycline |
| | Frog and its processed products (simple processing only) | — | Enrofloxacin Furazolidone | As stipulated in Schedule 1 - 4 | Enrofloxacin : As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 Furazolidone : As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of detecting enrofloxacin and furazolidone |
| | Filefish and its processed products | — | Chloramphenicol | As stipulated in Schedule 1 - 4 | As stipulated in “Specifications and Standards for Foods and Food Additives, etc.” in Ministry of Health and Welfare Notification No. 370, dated December 1959 | The possibility of detecting chloramphenicol residue |
| | Fishery foods (limited to products served without heating or products not confirmed to be heated sufficiently before sale (70°C for 1 minute or more than same level)) | Limited to products processed or exported by the manufacturer separately indicated | <i>Shigella</i> | As stipulated in Schedule 1 - 5 | As stipulated in “Test Method of <i>Shigella</i> ” in Notice dated January 9, 2002 | The possibility of contamination with <i>Shigella</i> |
| Red pepper and its processed products (simple processing only) | — | Etiozazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting etiozazole residue above the MRL (0.01 ppm) | |

Appendix 1

(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|--|---|---|---------------------------------|---|---|
| Viet Nam | Durian and its processed products (simple processing only) | — | Procymidone | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting procymidone residue above the MRL (0.01 ppm) |
| | Carrot and its processed products (simple processing only) | — | Hexaconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting hexaconazole residue above the MRL (0.01 ppm) |
| | Lime leaf and its processed products (simple processing only) | — | Paclotubtrazol Propiconazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting paclotubtrazol residue above the MRL (0.01 ppm) and propiconazole residue above the MRL (0.01 ppm) |
| | Peanuts and processed products (limited to products containing 10% or more of peanuts) | — | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of contamination with or containing total aflatoxin above 10 µg/kg |
| | Longan and its processed products (simple processing only) | — | Tricyclazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting tricyclazole residue above the MRL (0.01 ppm) |
| | Lychees and its processed products (simple processing only) | — | Tricyclazole | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting tricyclazole residue above the MRL (0.01 ppm) |
| | Foods containing almond, red pepper, walnut, corn(other than sweet corn) | Limited to products processed by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| | Foods (other than unprocessed products, simply processed products, edible fats and oils, salt itself or products seasoned with salt) | Limited to products processed by the manufacturers separately indicated | Cyclamic acid | As stipulated in Schedule 1 - 1 | As stipulated in “Test Method for Cyclamic Acid” in Notice ShokuAnKan No. 0829010, dated August 29, 2003 | The possible use of cyclamic acid |
| Venezuela | Cacao beans and its processed products (simple processing only) | — | 2, 4-D | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting 2, 4-D residue above the MRL (0.01 ppm) |

Appendix 1

(Last amendment :March 16, 2026)

| Country/ Region (Note 1) | Foods subject to product inspection | Conditions | Inspection item | Method of sampling | Method of testing | Specific reasons to order an inspection |
|--------------------------------|--|--|---|---------------------------------|---|--|
| Malaysia | Foods containing peanut | Limited to products processed by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Myanmar | Mung bean and its processed products (simple processing only) | — | Thiamethoxam | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting thiamethoxam residue above the MRL (0.05 ppm) |
| | Foods containing red pepper | Limited to products manufactured by the manufacturers separately indicated | Total aflatoxin (sum of aflatoxin B ₁ , B ₂ , G ₁ and G ₂) | As stipulated in Schedule 2 | As stipulated in “Test Methods for Total Aflatoxin” in Notice ShokuAn No. 0816-2, dated August 16, 2011 | The possibility of containing total aflatoxin above 10 µg/kg |
| Mozambique | Sesame seeds and its processed products (simple processing only) | — | Carbaryl Thiamethoxam | As stipulated in Schedule 1 - 3 | As stipulated in “Analytical Methods for Residual Compositional Substances of Agricultural Chemicals, Feed Additives, and Veterinary Drugs in Food” in Notice ShokuAn No. 0124001, dated January 24, 2005 | The possibility of detecting carbaryl residue above the MRL (0.01 ppm) and thiamethoxam residue above the MRL (0.02 ppm) |

Note 1: Include those exported from other countries.

Note 2: Each specimen shall be inspected for aflatoxin. A lot where at least one specimen exceeded 10 µg/kg, the whole lot shall be treated as violation of Item 2, Article 6 of the Food Sanitation Act.

Note 3: MFFB: Moisture content in cheese weight other than fat. It is calculated by the following equation.

$$\text{MFFB (percentage Moisture on a Fat-Free-Basis)} = \frac{\text{Weight of moisture in the cheese}}{(\text{Total weight of cheese} - \text{Weight of fat in the cheese})} \times 100$$