



กรมวิชาการเกษตร กระทรวงเกษตรและสหกรณ์  
หนังสือรับรองนี้ให้ไว้เพื่อแสดงว่า

ห้องปฏิบัติการทดสอบ  
บริษัท รับตรวจสินค้าโพ้นทะเล จำกัด  
เลขที่ ๑๒-๑๔ ซอยเย็นอากาศ ๓ ถนนเย็นอากาศ แขวงช่องนนทรี  
เขตยานนาวา กรุงเทพมหานคร ๑๐๑๒๐

ได้รับการยอมรับความสามารถเป็นห้องปฏิบัติการทดสอบสินค้าเกษตรและอาหารด้านพืช  
ตามหลักเกณฑ์ วิธีการ และเงื่อนไขการควบคุม กำกับ ดูแลห้องปฏิบัติการทดสอบ  
สินค้าเกษตรและอาหารด้านพืชที่กรมวิชาการเกษตรให้การยอมรับ  
ตามรายการและวิธีทดสอบที่กำหนดในเอกสารแนบท้าย

หมายเลขห้องปฏิบัติการ กษ ๐๙๒๙๐๐๔  
ออกให้ ณ วันที่ ๑๑ กันยายน ๒๕๖๗  
หมดอายุ วันที่ ๑๐ กันยายน ๒๕๗๐

(นางวิลาวัณย์ ไคร์ครวญ)  
รองอธิบดี ปฏิบัติราชการแทน  
อธิบดีกรมวิชาการเกษตร

## The scope of recognition

(The tests have been accredited with ISO/IEC 17025)

Name of Laboratory : Overseas Merchandise Inspection Co., Ltd.

Address : 12-14 Yen Akas Soi 3, Yen Akas Road, Chongnonsri, Yannawa,  
Bangkok 10120, Thailand

No. LAB: AC 0929004

Type of Sample	Test	Method
Rice	- cycloxydim - cyproconazole (sum) - difenoconazole - diflubenzuron - diniconazole - etoxazole - fenbuconazole - fipronil - fluquinconazole - flusilazole - flutolanil - hexaconazole - ipconazole (sum) - metconazole - penconazole - tebuconazole - tebufenozide - tricyclazole - triticonazole	In-house method CH-110-TM based on EN 15662 : 2018
	- ochratoxin A - ochratoxin B	In-house method CH-127-TM based on EN 15662 : 2018

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(Ms.Preeyanooch Tippayawat)  
Deputy Director General  
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Type of Sample	Test	Method
Rice	- diquat - paraquat	In-house method CH-147-TM based on QuPPE-PO-method version 12.2, EURL-SRM (2023)
	- azoxystrobin - benalaxyl - benfuresate - bioresmetrin - diclofop-methyl - etofenprox - iprodione - isoprothiolane - kresoxim-methyl - metalaxyl - metribuzin - piperonyl butoxide - pirimicarb - procymidone - propachlor - propiconazole - pyributicarb - pyriproxyfen - thiobencarb	In-house method CH-149-TM based on EN 15662 : 2018

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Type of Sample	Test	Method
Rice	- triadimefon - trifloxystrobin	In-house method CH-149-TM based on EN 15662 : 2018
Cereals and cereals products <sup>7</sup>	Vitamin A	In-house method CH-035-TM based on Journal of AOAC International Vol.85, No.2, 2002
	Cholesterol	In-house method CH-037-TM based on AOAC (2023) 994.10
- Cereals and cereals products - Dried Chili	- Aflatoxin B1 - Aflatoxin B2 - Aflatoxin G1 - Aflatoxin G2 - Total Aflatoxin	In-house method CH-002-TM based on AOAC (2023) 991.31
- Vegetable: high moisture and high chlorophyll - Chili - Garlic - Sweet corn - Banana - Mango	- dithiocarbamate - ferbam - mancozeb - maneb - metiram - propineb - thiram - zineb - ziram	In-house method CH-038-TM based on Acta Chim. Slov., 53: 2006, p.100-104

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- 2,4'-DDD/op'-DDD - 2,4'-DDE/op'-DDE - 2,4'-DDT/op'-DDT - 4,4'-DDD (pp'-DDD, pp'-TDE) - 4,4'-DDE (pp'-DDE) - 4,4'-DDT (pp'-DDT) - acetochlor - alachlor - aldrin - alpha-BHC - azaconazole - benfluralin - benoxacor - beta-BHC - bifenazate - bifenox - bifenthrin - boscalid - bromophos-ethyl - bromophos-methyl (bromophos) - bromopropylate	In-house method CH-053-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- bupirimate - cadusafos - carbophenothion - carfentrazone-ethyl - chlordane - chlorethoxyfos - chlorfenapyr - chlorfenson - chlorobenzilate - chloroneb - chlorpropham - chlorpyrifos - chlorpyrifos-methyl - chlorthal-dimethyl (dacthal , DCPA) - chlozolate - cis-chlordane - cis-heptachlor epoxide (heptachlor epoxide - isomer-B) - cyanophos	In-house method CH-053-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- cyfluthrin - cypermethrin - DDT - delta-BHC - deltamethrin - deltamethrin (including tralomethrin) - diallate - dichlormid - diclocymet - dicloran - dicofol - dieldrin - diethyltoluamide (DEET) - dioxabenzofos (Salithion) - disulfoton - endosulfan I (alpha-endosulfan) - endosulfan II (beta-endosulfan) - endosulfan sulfate - endrin	In-house method CH-053-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- endrin ketone - EPN - ethalfluralin - ethion - ethoprophos - etridiazole - fenamidone - fenchlorphos - fenitrothion - fenpropathrin - fenthion - fenvalerate - flufenacet - fluopyram - fluxapyroxad - fonofos - fthalide/phthalide - furilazole - gamma-BHC - heptachlor - heptachlor epoxide - heptenophos	In-house method CH-053-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- hexachlorobenzene (HCB) - iprobenfos - isocarbofos - isofenphos-ethyl (isofenphos) - isofenphos-methyl - lambda-cyhalothrin - mefenpyr-diethyl - methoxychlor - metolachlor - mirex - op'-dicofol - oxy-chlordane - parathion-ethyl - parathion-methyl - pentoxazone - permethrin - permethrin-cis - permethrin-trans - phenthoate - phorate - phosalone	In-house method CH-053-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- pirimiphos-ethyl - pirimiphos-methyl - pp'-dicofol - propetamphos - prothiofos - pyridaben - pyridalyl - pyrifenox - quitozen (quintozene) - sulfotep - tecnazen (tecnazene) - terbufos - tetradifon - thiazopyr - thifluzamide - tolclofos-methyl - trans-chlordane - trans-heptachlor epoxide - tri-allate - triflumizole - trifluralin - vinclozolin	In-house method CH-053-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- 3,4,5-trimethacarb - 3-hydroxy carbofuran - acephate - acetamiprid - aldicarb - aldicarb-sulfone (aldoxycarb) - aldicarb-sulfoxide - ametryn - anilofos - atrazine - azinphos-ethyl - azinphos-methyl - bendiocarb - bromacil - bufencarb - buprofezin - butachlor - butamifos - butocarboxim - butoxycarboxim - carbaryl	In-house method CH-057-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- carbendazim (Including BenomyI) - carbofuran - carbofuran-3-keto - carboxin - chlorfenvinphos - coumaphos - cyanofenphos - demeton-s-methyl - diazinon - dichlofenthion - dichlofluanid - dichlorvos - dicrotophos - dimethenamid - dimethoate - dimethylvinphos (E) - dinotefuran - dioxathion - ditalimfos - diuron - edifenphos	In-house method CH-057-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- etrimfos - etrofol (CPMC) - famphur - fenamiphos - fenobucarb - fensulfothion - fipronil - flutolanil - fosthiazate - hexazinone - imidacloprid - isazofos - isoprocarb - isoxaflutole - isoxathion - malaoxon - malathion - mecarbam - mephosfolan - metacrifos - metalaxyl - metamifop	In-house method CH-057-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- methamidophos - methidathion - methiocarb - methiocarb-sulfone - methiocarb-sulfoxide - methomyl - metolcarb - metrafenone - metribuzin - mevinphos - monocrotophos - MPMC (xylylcarb) - myclobutanil - naled - norflurazon - omethoate - oxabetrinil - oxamyl - phosmet - phosphamidon - picoxystrobin - piperophos	In-house method CH-057-TM based on EN 15662:2018.

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Type of Sample	Test	Method
- Cereals and cereals products - Fruits and fruit products - Vegetables and vegetable products	- pirimioxyphos - profenofos - promecarb - propachlor - propaphos - propargite - propoxur - prosulfocarb - pyrazophos - pyribencarb - pyridaphenthion - pyrimethanil - quinalphos - quinoxifen - simazine - sulprofos - tebufenpyrad - terbacil - tetrachlorvinphos - thiabendazole - thiamethoxam - thiodicarb	In-house method CH-057-TM based on EN 15662:2018.

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Type of Sample	Test	Method
<ul style="list-style-type: none"> <li>- Cereals and cereals products</li> <li>- Fruits and fruit products</li> <li>- Vegetables and vegetable products</li> </ul>	<ul style="list-style-type: none"> <li>- thiofanox</li> <li>- thiofanox-sulfone</li> <li>- thiofanox-sulfoxide</li> <li>- thiometon</li> <li>- thiophanate-methyl</li> <li>- tolprocarb</li> <li>- tolylfluanid</li> <li>- triadimefon</li> <li>- triazophos</li> <li>- tribufos</li> <li>- trichlamide</li> <li>- trichlorfon</li> <li>- vamidothion</li> <li>- XMC (3,5-xylol methyl carbamate)</li> </ul>	In-house method CH-057-TM based on EN 15662:2018.
<ul style="list-style-type: none"> <li>- Cereals and cereals products</li> <li>- Fruits and fruit products</li> <li>- Vegetables and vegetable products</li> </ul>	chlorothalonil	In-house method CH-060-TM based on modified QuEChERS-Method for the analysis of Chlorothalonil in fruits and vegetables, EURL-SRM.

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Type of Sample	Test	Method
<ul style="list-style-type: none"> <li>- Cereals and cereals products</li> <li>- Fruits and fruit products</li> <li>- Vegetables and vegetable products</li> <li>- Sugar and Sugar products</li> <li>- Edible oil</li> <li>- Vegetable oil</li> </ul>	<ul style="list-style-type: none"> <li>- diquat</li> <li>- paraquat/ paraquat cation</li> </ul>	In-house method CH-009-TM based on Journal of AOAC International Vol. 98, No. 2 (2015)
<ul style="list-style-type: none"> <li>- Cereals and cereals products (except breakfast cereal)</li> <li>- Vegetable oil</li> <li>- Fresh herbs</li> <li>- Fruits</li> <li>- Vegetables</li> </ul>	<ul style="list-style-type: none"> <li>- glufosinate</li> <li>- glyphosate</li> </ul>	In-house method CH-011-TM based on Analytical Sciences, April 1997, Volume 13, p.283-285.
<ul style="list-style-type: none"> <li>- Cereals and Cereal products</li> <li>- Spice</li> <li>- Oil seeds</li> <li>- Sesame</li> </ul>	2-Chloroethanol	In-house method CH-089-TM based on EURL-SRM "Analysis of Ethylene Oxide and its Metabolite 2-Chloroethanol by the QuOil or the QuEChERS Method and GC-MS/MS" Ver. 1.1 (2020).

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Type of Sample	Test	Method
- Cereals and Cereal products - Spice - Oil seeds - Sesame	Ethylene oxide (sum of ethylene oxide and 2- chloroethanol expressed as ethylene oxide)	In-house method CH-089-TM based on J. Food Composition and Analysis 19(2006) p.83-87.
Beverage <sup>9</sup>	Caffeine	In-house method CH-071-TM; based on a modification of Food Sci. Technol., 38(4), 661-666; 2018
- Beverage <sup>9</sup> - Food <sup>11</sup>	- Benzoic acid - Potassium sorbate - Sodium benzoate - Sorbic acid	In-house method CH-023-TM based on modification of J. chromatography A, 1073 (2005) 393-397.
Food <sup>10</sup>	- Alpha-Linolenic acid(C18:3-9c,12c,15c, ALA, Omega-3) - Arachidic acid (C20:0) - Arachidonic acid (C20:4-5c,8c,11c,14c, AA, ARA, Omega-6) - Behenic acid (C22:0) - Brassidic acid (C22:1-13t) - Capric acid (C10:0) - Caproic acid (C6:0)	In-house method CH-186-TM based on AOAC (2023) 996.06

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Type of Sample	Test	Method
Food <sup>10</sup>	<ul style="list-style-type: none"> <li>- Caprylic acid (C8:0)</li> <li>- cis-Eicosenoic acid (Gondonic acid, C20:1-11c, Omega-9)</li> <li>- cis-Vaccenic acid (C18:1-11c)</li> <li>- Conjugated Linoleic acid (CLA)</li> <li>- Docosahexaenoic acid (C22:6-4c,7c,10c,13c,16c,19c, DHA, Omega-3)</li> <li>- Docosapentaenoic acid (C22:5-7c,10c,13c,16c,19c, DPA, Omega-3)</li> <li>- Eicosapentaenoic acid (C20:5-5c,8c,11c,14c,17c, EPA, Omega-3)</li> <li>- Elaidic acid (C18:1-9t)(Omega-9)</li> <li>- Erucic acid (C22:1-13c, Omega-9)</li> <li>- gamma-Linolenic acid (C18:3-6c,12c,9c, GLA, Omega-6)</li> <li>- Heneicosanoic acid (C21:0)</li> <li>- Heptadecanoic acid (C17:0)</li> </ul>	In-house method CH-186-TM based on AOAC (2023) 996.06

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Type of Sample	Test	Method
Food <sup>10</sup>	<ul style="list-style-type: none"> <li>- Lauric acid (C12:0)</li> <li>- Lignoceric acid (C24:0)</li> <li>- Linoleic acid (C18:2-9c,12c, LA, Omega-6)</li> <li>- Linolelaidic acid (C18:2-9t,12t)</li> <li>- Mono-unsaturated fat</li> <li>- Myristelaidic acid (C14:1-9t)</li> <li>- Myristic acid (C14:0)</li> <li>- Nervonic acid (C24:1-15c, Omega-9)</li> <li>- Nondecylic acid (C19:0)</li> <li>- Oleic acid (C18:1-9c, Omega-9)</li> <li>- Omega-3</li> <li>- Omega-6</li> <li>- Omega-9</li> <li>- Palmitelaidic acid (C16:1-9t)</li> <li>- Palmitic acid (C16:0)</li> <li>- Palmitoleic acid (C16:1-9c)</li> <li>- Pentadecenoic acid (C15:0)</li> <li>- Poly-unsaturated fat</li> <li>- Saturated fat</li> </ul>	In-house method CH-186-TM based on AOAC (2023) 996.06

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Type of Sample	Test	Method
Food <sup>10</sup>	<ul style="list-style-type: none"> <li>- Stearic acid (C18:0)</li> <li>- Trans fat</li> <li>- Tricosanoic acid (C23:0)</li> <li>- Tridecanoic acid (C13:0)</li> <li>- Unsaturated fat</li> </ul>	In-house method CH-186-TM based on AOAC (2023) 996.06
Edible oil	Polycyclic Aromatic Hydrocarbon (PAHs) <ul style="list-style-type: none"> <li>- Benz (a) anthracene</li> <li>- Benzo (a) pyrene</li> <li>- Benzo (b) fluoranthene</li> <li>- Chrysene</li> </ul>	In-house method CH-065-TM based on Food Chem, 2016, 207, p.43-50
<ul style="list-style-type: none"> <li>- Sauce</li> <li>- Seasoning sauce</li> <li>- Soy sauce</li> <li>- Teriyaki sauce</li> <li>- Seasoning powder</li> </ul>	<ul style="list-style-type: none"> <li>- 1,3-Dichloropropanol (1,3-DCP)</li> <li>- 1,3-Dichloropropan-2-ol</li> <li>- 3-Chloro-1,2-propanediol (3-MCPD)</li> </ul>	In-house method CH-114-TM based on AOAC (2023) 2000.01
Beverage	pH	Standards Methods for the Examination of Water and Wastewater, APHA , AWWA , WEF , 24 <sup>th</sup> Edition, 2023, part 4500-H <sup>+</sup>

Date of Issue : 24 November 2025

Valid until : 10 September 2027

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No. LAB: AC 0929004

Type of Sample	Test	Method
Flour, starch and products	- Cyanide (CN) - Hydrocyanic Acid (HCN)	In-house method OR-082-TM based on Ministry of Health, Labor and Welfare; Japan, Shoku-Ki-Hatsu/Shoku-Kan-Hatsu No.1121002: 21 <sup>st</sup> Edition, 2002.
Food <sup>2</sup>	Total Dietary Fiber	AOAC (2023) 985.29
Food <sup>3</sup>	- Total carbohydrate - Calories - Calories from fat - Energy - Energy / Calories - Energy from fat	Darryl M. Sullivan & Donald E. Carpenter. Method of Analysis for Nutrition Labeling, 1993
Food <sup>3</sup>	- Nitrogen - Protein	In-house method OR-217-TM based on AOAC (2023) 991.20
	Total fat	In-house method OR-220-TM based on ISO 1443:1973
Food <sup>4</sup>	Ash	In-house method OR-216-TM based on AOAC (2023) 923.03
Food <sup>5</sup>	Moisture	In-house method OR-215-TM based on AOAC (2023) 934.01
Cereals and cereal products	- Crude fat - Total fat	ISO 11085: 2015 (E)

Date of Issue : 24 November 2025

Valid until : 10 September 2027

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Type of Sample	Test	Method
- Cereals and cereal products - Beverage <sup>9</sup> - Alcoholic beverage - Fruit juice - Sauce - Curry paste - Fruits and fruit products - Vegetables and vegetable products - Flour and flour products	Sulfur dioxide (SO <sub>2</sub> )	In-house method OR-080-TM based on Methods of Analysis in Health Science (2010), Japan.
Flour and starch	pH	AOAC (2023) 943.02
	Moisture	AOAC (2023) 925.10
	Ash	AOAC (2023) 923.03
Vegetable fats and oils (crude and refine)	Iodine value	AOCS (2017) Cd 1b-87
	Moisture	AOCS (2017) Ca 2d-25
	- Acid Value - Free Fatty Acid	AOCS (2017) Ca 5a-40
	Peroxide Value	AOCS (2017) Cd 8b-90

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
Flour, starch and products	Starch	Commission Regulation (EC) No 152/2009
Rice	- Arsenobetaine (AsB) - Dimethylarsinic acid (DMA) - Inorganic arsenic (iAs) - Monomethylarsonic acid (MMA)	In-house method IN-077-TM based on Journal of Food Hygiene and Safety Science (Shokuhin Eiseigaku Zasshi), Vol.51 (No.4); 2010, p.178-181.

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
- Food <sup>8</sup> (except confectionaries, candy, chewing gum) - Beverage <sup>9</sup> - Alcoholic beverage - Fats and oils, and fat emusions	- Aluminium (Al) - Antimony (Sb) - Arsenic (As) - Barium (Ba) - Cadmium (Cd) - Calcium (Ca) - Chromium (Cr) - Cobalt (Co) - Copper (Cu) - Iron (Fe) - Lead (Pb) - Magnesium (Mg) - Manganese (Mn) - Mercury (Hg) - Nickel (Ni) - Potassium (K) - Selenium (Se) - Silver (Ag) - Sodium (Na) - Tin (Sn) - Zinc (Zn)	In-house method IN-079-TM based on U.S. Food and Drug Administration, Elemental Analysis Manual, Section 4.7, Version 1.2, February, 2020.

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
- Food <sup>8</sup> (except confectionaries, candy, chewing gum) - Beverage <sup>9</sup> - Alcoholic beverage - Fats and oils, and fat emusions	- Aluminium (Al) - Antimony (Sb) - Arsenic (As) - Barium (Ba) - Cadmium (Cd) - Calcium (Ca) - Chromium (Cr) - Cobalt (Co) - Copper (Cu) - Iron (Fe) - Lead (Pb) - Magnesium (Mg) - Manganese (Mn) - Mercury (Hg) - Nickel (Ni) - Potassium (K) - Selenium (Se) - Silver (Ag) - Sodium (Na) - Tin (Sn) - Zinc (Zn)	In-house method IN-079-TM based on AOAC (2023), 2015.01

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
Food <sup>1</sup>	Total plate count (Petrifilm) (CFU)	Compendium of Method for the Microbiological Examination of Foods, (APHA), 5 <sup>th</sup> Edition , 2015 chapter 8
	Total plate count (Pour Plate) (CFU)	
	Aerobic Plate Count (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 3)
	Aerobic Plate Count at 30 °C (CFU)	ISO 4833-1: 2013/Amd 1:2022
	<i>Bacillus cereus</i> (CFU, MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA) , 5 <sup>th</sup> Edition , 2015 chapter 31
	<i>Staphylococcus aureus</i> (CFU, MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015 chapter 39
	<i>Staphylococcus aureus</i> (CFU)	FDA BAM <i>Online</i> , 2016 (Chapter 12)
	Coagulase-positive staphylococci (CFU)	ISO 6888-1:2021/Amd.1:2023

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
Food <sup>1</sup>	Coliforms (CFU, MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition , 2015 chapter 9
	Coliforms (CFU)	FDA BAM <i>Online</i> , 2020 (Chapter 4)
	Enumeration of $\beta$ -glucuronidase-positive <i>Escherichia coli</i> at 44 °C (CFU)	ISO 16649-2: 2001
	<i>Escherichia coli</i> (CFU, MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition , 2015 chapter 9
	<i>Escherichia coli</i> (CFU)	FDA BAM <i>Online</i> , 2020 (Chapter 4)
	<i>Vibrio cholera</i> (Detected or not detected)	Compendium of Method for the Microbiological Examination of Foods (APHA) , 5 <sup>th</sup> Edition , 2015 chapter 40
	<i>Vibrio parahaemolyticus</i> (MPN)	
	<i>Vibrio cholera</i> (Detected or not detected)	ISO 21872-1 : 2017/Amd 1:2023
	<i>Vibrio parahaemolyticus</i> (Detected or not detected)	

Date of Issue : 24 November 2025

Valid until : 10 September 2027

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Type of Sample	Test	Method
Food <sup>1</sup>	Enterobacteriaceae (CFU)	Compendium of method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015 Chapter 9
	Enterococci (CFU)	Compendium of method for the Microbiological Examination of foods (APHA), 5 <sup>th</sup> Edition, 2015, chapter 10
	<i>Clostridium perfringens</i> (CFU)	Compendium of method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015 Chapter 33
	<i>Listeria monocytogenes</i> (Detected or not detected)	VIDAS <i>Listeria monocytogenes</i> (LMO2) Ref. 30704, AFNOR Validation (BIO-12/11-03/04)
	<i>Listeria monocytogenes</i> (Detected or not detected)	ISO 11290-1: 2017
	<i>Listeria monocytogenes</i> (CFU)	ISO 11290-2: 2017
	<i>Salmonella</i> spp. (Detected or not detected)	ISO 6579-1: 2017/Amd 1:2020
	<i>Salmonella</i> spp. (Detected or not detected)	FDA BAM <i>Online</i> , 2024 (Chapter 5)

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
Food <sup>1</sup>	<i>Salmonella</i> spp. (Detected or not detected)	VIDAS Salmonella (SLM), AFNOR Validation (BIO-12/1-04/94)
	Yeasts and Mold (CFU)	AOAC (2023) 997.02
	Yeasts and Molds (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 18)
	Water activity	ISO 18787: 2017
Food <sup>6</sup>	GMOs : Screening - CaMV 35S Promoter - NOS terminator	In-house method DN-012-TM based on ISO 21569: 2005/ Amd 1: 2013 and European Network of GMO Laboratories (ENGL)
Raw sugar	Polarisation	ICUMSA Method GS1-1 (2022)
	Sulphated Ash	ICUMSA Method GS1-10 (1998)
	Starch	ICUMSA Method GS1-16 (2013)
Cane raw sugars and cane processing products	Reducing Sugar	ICUMSA Method GS1-3 (2005)
- Raw sugar - Higher colour plantation white sugar - Brown sugar	Colour	ICUMSA Method GS1-7 (2024)

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
- Raw sugar - Syrup - Molasses	Conductivity Ash	ICUMSA Method GS1-13 (1994)
- Sugar - Molasses - Sugar syrups	pH	ICUMSA Method GS1-23 (2009)
White sugar	Polarisation	ICUMSA Method GS2-1 (2022)
	Reducing Sugar	ICUMSA Method GS2-5 (2011)
	Colour	ICUMSA Method GS2-9 (2024)
	Conductivity Ash	ICUMSA Method GS2-17 (2011)
	Sulfur dioxide (SO <sub>2</sub> )	ICUMSA Method GS2-33 (2022)
- White sugar - Very pure syrup	Colour	ICUMSA Method GS2-10 (2024)
- White sugar - Raw sugar	Moisture	ICUMSA Method GS2-15 (2007)
- White sugar - Plantation white sugar	Insoluble matter	ICUMSA Method GS2-19 (2007)
- Raw sugar - Brown sugars - Specialty sugars	Sulfur dioxide (SO <sub>2</sub> )	ICUMSA Method GS3-51 (2019)

Date of Issue : 24 November 2025

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Type of Sample	Test	Method
- Sweeteners - Molasses - Vegetable and products - Fruit and products - Cereal and Cereal products	Sulfur dioxide (SO <sub>2</sub> )	AOAC (2023) 990.28
- Raw sugar - Powdered sugar - Sweetener powder - Glucose powder - White sugar - Plantation white sugar - Syrup - Cane sugar juices - Very high polarization raw sugar > 99.60 °Z	Sulfur dioxide (SO <sub>2</sub> )	ICUMSA Method GS2/1/7/9-33 (2011)
Molasses	Polarisation	ICUMSA Method GS4-1 (2013)
	Reducing sugar	ICUMSA Method GS4-3 (2007)
	Total reducing sugar as invert sugar	ICUMSA Method GS4-7 (2011)

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Type of Sample	Test	Method
- Molasses - Sugar syrups	Refractometric dry substance	ICUMSA Method GS4-13 (2009)
- Raw sugar - White sugar - Plantation white sugar	Colour	ICUMSA Method GS9-8 (2011)
- Cereal and Cereal products - Coffee - Coffee beans - Snack - Ready-to-eat savouries - Prepared foods	- Fructose - Glucose - Lactose - Maltose - Sucrose - Total sugars	In-house method SU-044-TM based on AOAC (2023) 982.14
- Sugar - Syrup - Juice - Beverage <sup>9</sup>	- Fructose - Glucose - Lactose - Maltose - Sucrose - Total sugars	In-house method SU-056-TM based on AOAC (2023) 977.20

### Remark

All types of sample of the above mentioned do not contain any livestock products.

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Food <sup>1</sup> as describe

- |   |   |
|---|---|
| 1. Fats and oils, and fat emulsions             | 9. Bakery wares   |
| 2. Edible ices, including sherbet and sorbet    | 10. Sweeteners  |
| 3. Fruits and fruit products                    | 11. Salts, spices, soups, sauces, salads and protein products |
| 4. Vegetables and vegetable products            | 12. Foodstuffs intended for particular nutritional uses       |
| 5. Nuts and Nuts products                       | 13. Beverages in sealed container                             |
| 6. Seeds and seeds products                     | 14. Snack   |
| 7. Confectionery, Candy, Chocolate, Chewing gum | 15. Prepared foods and Processed Foods                        |
| 8. Cereals and cereal products                  | 16. Food additives  |

Food <sup>2</sup> as describe

- |                                      |  |
|--------------------------------------|--|
| 1. Cereals and cereal products       | 6. Prepared foods and Processed Foods                        |
| 2. Vegetables and vegetable products | 7. Salts, spices, soups, sauces, salads and protein products |
| 3. Fruits and fruit products         | 8. Bakery  |
| 4. Seeds and seed products           | 9. Snack   |
| 5. Nuts and Nuts products            |  |

Food <sup>3</sup> as describe

1. Cereals and cereal products
2. Snack
3. Confectionery, Candy, Chocolate, Chewing gum
4. Prepared foods and Processed Foods

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Food <sup>4</sup> as describe

1. Cereals and cereal products
2. Vegetables and vegetable products
3. Fruits and fruit products
4. Confectionery, Candy, Chocolate, Chewing gum
5. Prepared foods and Processed Foods

Food <sup>5</sup> as describe

1. Cereals and cereal products
2. Confectionery, Candy, Chocolate, Chewing gum
3. Prepared foods and Processed Foods

Food <sup>6</sup> as describe

1. Fruits and fruit products
2. Vegetables and vegetable products
3. Cereals and cereal products
4. Bakery
5. Snack
6. Soybean and soybean products (except lecithin and soy sauce)

Date of Issue : 24 November 2025

Valid until : 10 September 2027



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Cereals and cereal products <sup>7</sup> as describe

- |   |  |
|---|--|
| 1. Whole, broken, or flaked grain       | 5. Cereals and starch-based desserts     |
| 2. Flour and starch                     | 6. Batters                               |
| 3. Breakfast cereal products            | 7. Pre-cooked or processed rice products |
| 4. Pastas and noodles and like products | 8. Soybean products                      |

Food <sup>8</sup> as describe

- |                                      |  |
|--------------------------------------|--|
| 1. Vegetables and vegetable products | 6. Snack   |
| 2. Fruits and fruit products         | 7. Sweeteners                                      |
| 3. Nuts and Nuts products            | 8. Confectionery, Candy, Chocolate,<br>Chewing gum |
| 4. Cereals and cereal products       | 9. Prepared foods and Processed Foods              |
| 5. Bakery                            |  |

Beverage <sup>9</sup> as describe

1. Water with dissolved carbon dioxide or oxygen gas
2. Beverage, which is containing or made from fruits, plants or vegetables, and may also contain dissolved carbon dioxide or oxygen gas.
3. Beverage, which is containing or made from other constituents, except fruits, plants or vegetables, and may also contain dissolved carbon dioxide or oxygen gas.
4. Beverage as stipulated in (2) or (3), which is concentrated and needs to be diluted before consumption.
5. Beverage as stipulated in (2) or (3) in dried form

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Food<sup>10</sup> as describe

- |   |   |
|---|---|
| 1. Fats and oils, and fat emulsion              | 8. Cereals and cereal products                                |
| 2. Edible ices, including sherbet and sorbet    | 9. Bakery   |
| 3. Fruits and fruit products                    | 10. Sweeteners  |
| 4. Vegetables and vegetable products            | 11. Salts, spices, soups, sauces, salads and protein products |
| 5. Nuts and Nuts products                       | 12. Foodstuffs intended for particular nutritional uses       |
| 6. Seeds and seed products                      | 13. Snack   |
| 7. Confectionery, Candy, Chocolate, Chewing gum | 14. Prepared foods and Processed Foods                        |

Food<sup>11</sup> as describe

1. Processed food and related food products in order to prolong from spoilage
2. Food ingredients and related products made from plants origins in order to modified flavor and taste
3. Snack and bakery
4. Fruits jam
5. Pastas and noodles and like products

Date of Issue : 24 November 2025

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