

**Bureau of Laboratory Quality Standards
Ministry of Public Health**

This is to certify that

The laboratory of

Eurofins Food Testing (Thailand) Co., Ltd.

The Princess Chulabhorn Science Research Center, 11th-12th floor

50 Faculty of Science, Kasetsart University, Ngamwongwan Road,

Ladyao, Chatuchak, Bangkok, 10900, Thailand.

has been accepted as an

accredited laboratory complying with the ISO/IEC 17025:2017

and the requirements of the Bureau of Laboratory Quality Standards

The laboratory has been accredited for specific tests

listed in the scope within the field of

Food and Feeding stuffs Testing


(Mr. Surasak Muenphon)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation : 27 March 2026

Valid Until : 26 March 2030

Accreditation Number 1347/65

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
1.	- Soy and soy products - Corn and corn products - Rice and rice products - Food in sealed container ¹ - Coconut - Papaya - Feeding stuffs	GMOs 1. CaMV 35S promotor 2. NOS terminator 3. FMV promotor	In-house method P-MO-TP-13989.0002 based on GMOScreen 35S/NOS/FMV
2.	- Chicken and chicken products - Beef and beef products - Plant based and plant based products	4. DNA Animal Screen Halal	DNA Animal Screen Halal IPC kit, Cat. No. 5422221210
3.	- Beverages in sealed container - Swab	5. Cashew Allergen	SENSISpec Cashew ELISA (Cat.nr.HU0030004)
4.	- Sauce - Soup - Cereal and cereal products - Bakery products	6. Crustacean Allergen	SENSISpec Crustaceans (Tropomyosin) ELISA (Cat.nr. HU0030006)
5.	- Sauce - Soup - Cereal and cereal products - Water to be used in the factory	7. Fish Allergen	SENSISpec Fish (Parvalbumin) ELISA (Cat.nr. HU0030008)

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No.	Type of Sample	Test	Method
5.	- Sauce - Soup - Cereal and cereal products - Water to be used in the factory	8. Molluscs allergen	SENSISpec Molluscs (Tropomyosin) ELISA (Cat.nr. HU0030015)
6.	- Bakery products - Cereal and cereal products - Water to be used in the factory - Beverages in sealed container - Beverages in non-sealed container - Swab - Food in sealed container ¹ - Spice and seasoning - Milk and milk products - Flavoured milk - Fermented milk - Cheese	9. Gluten Allergen	SENSISpec Ingezim Gluten R5 (30.GLU.K2), AOAC RI Certificate No. 052005

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No.	Type of Sample	Test	Method
7.	- Food in sealed container ¹ - Water to be used in the factory - Beverages in sealed container - Swab	10. Milk Allergen	SENSISpec Milk ELISA (Cat.nr. HU0030014)
8.	- Beverages in sealed container - Water to be used in the factory - Swab	11. Peanut Allergen	SENSISpec Peanut ELISA (Cat.nr.HU0030019)
9.	- Beverages in sealed container - Milk and milk products - Flavoured milk - Fermented milk - Cheese - Water to be used in the factory - Swab	12. Total Soy Protein Allergen	SENSISpec Total Soy Protein ELISA (Cat.nr.HU0030075)
10.	- Food ¹ - Pet food - Swab	13. Aerobic Plate Count (CFU)	AFNOR Certificate No. 3M 01/01-09/89
		14. <i>Escherichia coli</i> (CFU)	AFNOR Certificate No. 3M 01/08-06/01

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No.	Type of Sample	Test	Method	
11.	Food ¹	15. <i>Staphylococcus aureus</i> (CFU)	AOAC (2023) 2003.07	
		16. Yeast (CFU)	- ISO 21527-2:2008	
		17. Mold (CFU)	- AOAC (2023) 997.02	
		18. Yeast & Mold (CFU)		
12.	- Food ² - Pet food (Wet) - Swab	19. Total Bacteria Count (CFU)	ISO 4833-1:2013/Amd.1:2022	
		20. Aerobic Plate Count (CFU)		
13.	- Food ² - Pet food (Wet)	21. Total Bacteria Count (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 3)	
		22. Aerobic Plate Count (CFU)		
14.	- Food ² - Pet food	23. <i>Clostridium perfringens</i> (Detected or not detected)	FDA BAM <i>Online</i> , 2020 (Chapter 16)	
		24. Coliform (CFU)		FDA BAM <i>Online</i> , 2020 (Chapter 4)
		25. <i>Escherichia coli</i> (MPN, Detected or not detected)		
		26. Fecal coliform (MPN)		

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No.	Type of Sample	Test	Method
15.	Food ²	27. Coliform (MPN)	FDA BAM <i>Online</i> , 2020 (Chapter 4)
		28. <i>Staphylococcus aureus</i> (CFU, MPN, Detected or not detected)	FDA BAM <i>Online</i> , 2020 (Chapter 12)
16.	- Food ³ - Beverages in sealed container - Beverages in non-sealed container	29. <i>Bacillus cereus</i> (CFU)	FDA BAM <i>online</i> , 2020 (Chapter 14)
17.	- Food ⁴ - Meat and meat products (Fresh, Chilled, Frozen, Processed)	30. <i>Clostridium perfringens</i> (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 16)
18.	Food ⁵	31. <i>Campylobacter</i> spp. 32. <i>Campylobacter coli</i> 33. <i>Campylobacter jejunii</i> (Detected or not detected)	ISO 10272-1: 2017/Amd.1:2023
19.	- Food ⁶ - Pet food (Wet)	34. Enterobacteriaceae (CFU)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th edition, 2015 (Chapter 9)

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No.	Type of Sample	Test	Method
20.	- Food in sealed container - Low acid food with pH higher than 4.6 - Food with pH value up to 4.6	35. Flat sour producing mesophilic bacteria 36. Flat sour producing thermophilic bacteria 37. Yeasts and Molds (Detected or not detected)	FDA BAM <i>Online</i> , 2020 (Chapter 21A)
21.	- Food in sealed container - Low acid food with pH higher than 4.6	38. Mesophilic aerobic bacteria 39. Mesophilic anaerobic bacteria 40. Thermophilic aerobic bacteria 41. Thermophilic anaerobic bacteria 42. Sulfide spoilage (Detected or not detected)	FDA BAM <i>Online</i> , 2020 (Chapter 21A)
22.	- Food ⁷ - Pet food - Feeding stuffs - Swab	43. Enterococci (CFU)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th edition, 2015 (Chapter 10)
23.	- Food ⁸ - Pet food (Dried)	44. Lactic acid bacteria (CFU)	ISO 15214:1998

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No.	Type of Sample	Test	Method
24.	<ul style="list-style-type: none"> - Food⁹ - Fruit and fruit products (Fresh, Chilled, Frozen, Processed) - Feeding stuffs - Swab 	45. <i>Listeria</i> spp. (Detected or not detected) 46. <i>Listeria monocytogenes</i> (Detected or not detected)	ISO 11290-1:2017
25.	<ul style="list-style-type: none"> - Food⁹ - Fruit and fruit products (Fresh, Chilled, Frozen, Processed) - Poultry and poultry products (Fresh, Chilled, Frozen, Processed) - Gum - Candy - Milk and milk products - Chocolate - Spice and condiment - Sauce - Feeding stuffs - Swab 	47. <i>Salmonella</i> spp. (Detected or not detected)	ISO 6579-1:2017/Amd.1:2020

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No.	Type of Sample	Test	Method
26.	- Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Ready-to-cook foods - Ready-to-eat foods	48. <i>Vibrio cholerae</i> (Detected or not detected)	ISO 21872-1:20217/Amd.1:2023
		49. <i>Vibrio parahaemolyticus</i> (Detected or not detected)	
27.	- Potable water* - Non-Potable water* - Mineral water - Ice	50. Heterotrophic Plate Count (CFU)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 9215 B
		51. Coliform (MPN)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 9221 B, E
		52. <i>Escherichia coli</i> (MPN, Detected or not detected)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 9221 B, F

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No.	Type of Sample	Test	Method
27.	<ul style="list-style-type: none"> - Potable water* - Non-Potable water* - Mineral water - Ice 	53. <i>Staphylococcus aureus</i> (CFU, Detected or not detected)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 9213 B
		54. <i>Clostridium perfringens</i> (CFU, Detected or not detected)	Methods for the Examination of Waters and Associated Materials, The Microbiology of Drinking Water (2021), Environment Agency (EA), UK, Part 6
		55. <i>Legionella</i> spp. (CFU, Detected or not detected)	ISO 11731:2017
		56. Enterococci (CFU, Detected or not detected)	ISO 7899-2:2000
28.	<ul style="list-style-type: none"> - Potable water* - Non-Potable water* - Mineral water - Ice - Beverages in sealed container 	57. <i>Salmonella</i> spp. (Detected or not detected)	ISO 19250:2010

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No.	Type of Sample	Test	Method
29.	Seafood and seafood products (Fresh, Chilled, Frozen, Processed)	58. Ash	AOAC (2023) 938.08
		59. Total Fat	AOAC (2023) 948.15
		60. Total Solid and Moisture	AOAC (2023) 952.08
		61. Total Nitrogen and Protein	In-house method P-CH-TP- 26246.0048 based on ISO 937:2023
30.	Beverages in sealed container	62. Ash	AOAC (2023) 950.14
		63. Total Solid and Moisture	AOAC (2023) 950.27
		64. Total Nitrogen and Protein	In-house method P-CH-TP- 29411.0067 based on AOAC (2023) 991.20
31.	Meat and meat products (Fresh, Chilled, Frozen, Processed)	65. Ash	AOAC (2023) 920.153
		66. Moisture	ISO 1442:1997
		67. Total Fat	ISO 1443:1973
		68. Total Nitrogen and Protein	In-house method P-CH-TP- 26242.0044 based on ISO 937:2023
32.	- Food ¹⁰ - Feeding stuffs - Raw materials - Pet food	69. Total carbohydrate (Include Total Dietary Fiber) 70. Energy/Calories 71. Available Energy/Calories 72. Available Carbohydrate 73. Calories from fat 74. Energy from fat	Ralph Shapiro, 1995 Nutrition Labeling Handbook. Marcel Dekker Inc. New York

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No.	Type of Sample	Test	Method
33.	<ul style="list-style-type: none"> - Flour and flour products - Beverages in sealed container - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Milk and milk products - Flavoured milk - Fermented milk - Infant formula milk adapted for infants and young children 	<ul style="list-style-type: none"> Total sugar and Sugar profiles 75. Fructose 76. Glucose 77. Lactose 78. Maltose 79. Sucrose 	<ul style="list-style-type: none"> In-house method P-CH-TP-28960.0064 based on AOAC (2023) 982.14
34.	<ul style="list-style-type: none"> - Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children 	80. Ash	AOAC (2023) 945.46
		81. Total Fat	AOAC (2023) 989.05
		82. Total Nitrogen and Protein	AOAC (2023) 991.20
		83. Total Solid and Moisture	AOAC (2023) 990.20

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No.	Type of Sample	Test	Method
35.	Flour and flour products	84. Ash	AOAC (2023) 923.03
		85. Total Fat	AOAC (2023) 922.06
		86. Total Nitrogen and Protein	AOAC (2023) 920.87
		87. Total Solid and Moisture	AOAC (2023) 925.10
36.	Soy bean flour	88. Total Solid and Moisture	AOAC (2023) 945.39 (A)
37.	Pet food (Dried)	89. Total Solid and Moisture	ISO 6496:1999
38.	Pet food (Wet)	90. Moisture	ISO 6496:1999
39.	Pet food (Wet, Dried)	91. Ash	AOAC (2023) 942.05
		92. Crude fiber	AOAC (2023) 978.10
		93. Total Fat	AOAC (2023) 954.02
		94. Total Nitrogen and Protein	AOAC (2023) 984.13
40.	- Flour and flour products - Beverages in sealed container - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Milk and milk products	95. Cholesterol	In-house method P-CH-TP-28658.0063 based on AOAC (2023) 994.10

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No.	Type of Sample	Test	Method
40.	- Flavoured milk - Fermented milk - Infant formula milk adapted for infants and young children	95. Cholesterol	In-house method P-CH-TP-28658.0063 based on AOAC (2023) 994.10
41.	- Flour and flour products - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Pet food - Edible oils and fats from plant origin	Fatty acid profile * 96. Saturated fatty acids 97. Monounsaturated fatty acids 98. Polyunsaturated fatty acids 99. Unsaturated fatty acids 100. Trans fatty acids 101. Omega 3 102. Omega 6 103. Omega 9 104. Medium Chain Triglyceride (C6-C12)	In-house method P-CH-TP-26231.0040 in connection with: - AOAC (2023) 996.06 - AOAC (2023) 991.39
42.	- Milk and milk products - Flavoured milk - Fermented milk - Infant formula milk adapted for infants and young children		In-house method P-CH-TP-28480.0054 based on ISO 16958:2015

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No.	Type of Sample	Test	Method
43.	<ul style="list-style-type: none"> - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Feeding stuffs - Raw materials - Premix - Beverages in sealed container 	<ul style="list-style-type: none"> 105. Chromium (Cr) 106. Copper (Cu) 107. Zinc (Zn) 108. Manganese (Mn) 109. Selenium (Se) 110. Molybdenum (Mo) 111. Magnesium (Mg) 112. Potassium (K) 113. Sodium (Na) 114. Calcium (Ca) 115. Iron (Fe) 	In-house method P-CH-TP-23891.0024 based on AOAC (2023) 2015.06
44.	<ul style="list-style-type: none"> - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Flour and flour products - Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children 	116. Vitamin A (retinol)	In-house method P-CH-TP 23981.0025 based on AOAC (2023) 2001.13
		117. Vitamin E	In-house method P-CH-TP 24320.0028 based on AOAC (2023) 971.30

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No.	Type of Sample	Test	Method
45.	- Pet food - Premix	118. Vitamin A	In-house method P-CH-TP-28255.0052 based on AOAC (2023) 2001.13
		119. Vitamin E	In-house method P-CH-TP-28256.0053 based on AOAC (2023) 971.30
46.	- Flour and flour products - Beverages in sealed container - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Milk and milk products - Flavoured milk - Fermented milk - Infant formula milk adapted for infants and young children	120. Vitamin B1 121. Vitamin B2	In-house method P-CH-TP-27482.0050 based on AOAC (2023) 942.23

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No.	Type of Sample	Test	Method
47.	- Milk and milk products - Flavoured milk - Fermented milk	122. Vitamin B3	In-house method P-CH-TP-28585.0056 based on EN 15652:2009
	- Infant formula milk adapted for infants and young children - Cereal and cereal products - Beverages in sealed container - Flour and flour products	123. Vitamin B6	In-house method P-CH-TP-28586.0057 based on EN 14164:2014
48.	- Beverages in sealed container - Flour and flour products - Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children	124. Vitamin C (L-ascorbic acid)	In-house method P-CH-TP-24265.0027 based on Bull. Dept. Med. Sci. 1998; 40(3):347-357

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No.	Type of Sample	Test	Method
49.	- Milk and milk products - Flavoured milk - Fermented milk - Infant formula milk adapted for infants and young children - Flour and flour products	125. Vitamin D 126. Vitamin D2 127. Vitamin D3	In-house method P-CH-TP-28655.0061 based on AOAC (2023) 2002.05
50.	- Flour and flour products - Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children	128. Vitamin D 129. Vitamin D2 130. Vitamin D3	In-house method P-CH-TP-23982.0026 based on AOAC (2023) 2002.05
		131. Vitamin K1 (Phytomenadione) 132. Vitamin K2 (Menatetrenone as MK-4)	In-house method P-CH-TP-24346.0030 based on AOAC (2023) 2015.09
51.	- Beverages in sealed container - Fruit juice - Coffee - Tea	133. Caffeine	In-house method P-CH-TP-23189.0012 based on AOAC (2023) 980.14
52.	Fat and oil	134. Acid Value	AOAC (2023) 969.17
		135. Peroxide value (PV)	AOAC (2023) 965.33

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No.	Type of Sample	Test	Method
53.	- Meat and meat products (Fresh, Chilled, Frozen, Processed) - Flour and flour products	136. Chlorate and Perchlorate	In-house method P-CH-TP-28654.0060 based on Determination of Chlorate and Perchlorate in Infant Milk Using Waters Anionic Polar Pesticide Column and UPLC-MS/MS Water Application Note 720006686, Revised July 2020
54.	Meat and meat products (Fresh, Chilled, Frozen, Processed)	137. Nitrite as (NaNO ₂)	In-house method P-CH-TP-35079.0073 based on ISO 2918:1975
		138. Nitrate as (KNO ₃)	In-house method P-CH-TP-36812.0085 based on ISO 3091:1975
55.	- Meat and meat products (Fresh, Chilled, Frozen, Processed) - Seafood and seafood products (Fresh, Chilled, Frozen, Processed)	139. Total Volatile Bases Nitrogen (TVBN)	In-house method P-CH-TP-36746.0082 based on Journal of the European Union (EC) No. 2074/ 2005 Page L338/36 to 338/39
56.	Flour and flour products	140. Propionic acid 141. Propionic acid as Calcium propionate 142. Propionic acid as Sodium propionate	In-house method P-CH-TP-30320.0068 based on Journal of Protection, Vol.46, No.4 (1983) 284-286

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No.	Type of Sample	Test	Method
57.	- Spice - Sauce - Cereal - Flour and flour products - Oat - Beverages in sealed container	143. Ethylene Oxide (Free) 144. 2-Chloroethanol 145. Ethylene Oxide (sum of ethylene oxide and 2-chloroethanol expressed as ethylene oxide)	In-house method P-CH-TP-36819.0086 based on Journal of Food Composition and Analysis 19.1 (2006) 83-87
58.	- Meat and meat products (Fresh, Chilled, Frozen, Processed) - Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children - Flour and flour products - Raw materials	146. Melamine 147. Cyanuric acid 148. Ammeline 149. Ammelide	In-house method P-CH-TP-38398.0099 based on ISO 23970:2021

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No.	Type of Sample	Test	Method
59.	- Canned Tuna - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Fish Sauce - Fish meal	150. Histamine	Journal of AOAC International Vol.81, No.5 (1998) 991-998
60.	- Fat and Oil - Milk and milk products - Raw materials - Premix	151. Butylated hydroxytoluene (BHT) 152. Butylated 153. hydroxyanisole (BHA) 154. Tertiary butylhydroquinone (TBHQ) 155. Propyl gallate (PG)	Food Chemistry 105 (2007) 389-394
61.	- Beverages in sealed container - Flour and flour products - Jam - Jelly - Candy - Chewing gum	Sweetener 156. Aspartame 157. Saccharine 158. Sucralose 159. Potassium acesulfame 160. Sodium Cyclamate	In-house method P-CH-TP- 37799.0091 based on EN 12856:1999

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No.	Type of Sample	Test	Method
62.	<ul style="list-style-type: none"> - Beverages in sealed container - Sauce - Flour and flour products - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children 	<ul style="list-style-type: none"> 161. Benzoic acid 162. Benzoic acid as Sodium benzoate 163. Sorbic acid 164. Sorbic acid as Potassium sorbate 	<ul style="list-style-type: none"> In-house method P-CH-TP-23276.0022 based on Nordic committee on food Analysis NMKL method No. 124, 2nd edition, 1997
63.	<ul style="list-style-type: none"> - Sauces in sealed container - Vegetable, Fruit, Meat (Canned) - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) 	<ul style="list-style-type: none"> 165. Salt as NaCl 	<ul style="list-style-type: none"> AOAC (2023) 937.09

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No.	Type of Sample	Test	Method
64.	- Shrimp (Fresh) - Dried Fruit - Food in sealed container ² - Flour and flour products - Wheat flour - Bread - Fruit (Fresh, Chilled, Frozen, Processed)	166. Sulfur dioxide 167. Sulfite 168. Sodium Sulfite 169. Potassium Sulfite 170. Sodium Bisulfite 171. Potassium Bisulfite 172. Sodium Metabisulfite 173. Potassium Metabisulfite	AOAC (2023) 990.28
65.	- Flour and flour products - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Shrimp (Fresh)	174. Total Phosphorus 175. Phosphorus as P ₂ O ₅ 176. Phosphorus as PO ₄	AOAC (2023) 965.17
66.	- Beverages in sealed container - Candy	Synthetic colors 177. Tartrazine 178. Amaranth 179. Indigotine 180. Ponceau 4RC 181. Quinoline Yellow 182. Sunset Yellow 183. Brilliant Black BN	In-house method P-CH-TP- 28482.0055 based on AOAC (2023) 930.38

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No.	Type of Sample	Test	Method
66.	- Beverages in sealed container - Candy	184. Allura Red AC 185. Fast Green FCF 186. Brilliant Blue FCF 187. Azorubin 188. Erythrosin	In-house method P-CH-TP-28482.0055 based on AOAC (2023) 930.38
67.	Durian - Peel - Pulp	189. Basic Yellow 2	In-house method P-CH-TP-36751.0083 based on BJS 202204
68.	- Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children - Flour and flour products	190. Sodium (Na) 191. Potassium (K) 192. Calcium (Ca) 193. Iron (Fe) 194. Magnesium (Mg) 195. Zinc (Zn) 196. Chromium (Cr) 197. Copper (Cu) 198. Selenium (Se) 199. Molybdenum (Mo) 200. Manganese (Mn)	In-house method P-CH-TP-23891.0024 based on AOAC (2023) 2015.06

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No.	Type of Sample	Test	Method
69.	<ul style="list-style-type: none"> - Seafood and seafood products (Fresh, Chilled, Frozen, Processed) - Canned fruit - Canned vegetable - Spice - Cereal and cereal products - Feeding stuffs - Tea - Coffee - Cocoa - Egg and egg products - Fruit 	<ul style="list-style-type: none"> 201. Arsenic (As) 202. Lead (Pb) 203. Copper (Cu) 204. Zinc (Zn) 205. Tin (Sn) 206. Mercury (Hg) 207. Cadmium (Cd) 208. Iron (Fe) 	In-house method P-CH-TP-23623.0023 based on AOAC (2023) 2015.01
70.	<ul style="list-style-type: none"> Food packaging made from plastic - Plastic bag - Plastic wrap - Plastic bowl 	<ul style="list-style-type: none"> 209. Lead (Pb) 210. Aluminum (Al) 211. Barium (Ba) 212. Cobalt (Co) 213. Copper (Cu) 214. Iron (Fe) 215. Lithium (Li) 216. Manganese (Mn) 217. Nickel (Ni) 	In-house method P-CH-TP-38378.0096 in connection with: <ul style="list-style-type: none"> - Commission Regulations (EU) No. 10/2011 - The European Standard BS EN 13130-1:2004

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No.	Type of Sample	Test	Method
70.	Food packaging made from plastic - Plastic bag - Plastic wrap - Plastic bowl	218. Zinc (Zn) 219. Antimony (Sb) 220. Arsenic (As) 221. Cadmium (Cd) 222. Chromium (Cr) 223. Mercury (Hg) 224. Europium (Eu) 225. Europium (Gd) 226. Lanthanum (La) 227. Terbium (Tb)	In-house method P-CH-TP-38378.0096 in connection with: - Commission Regulations (EU) No. 10/2011 - The European Standard BS EN 13130-1:2004
71.	- Milk and milk products - Flavoured milk - Yoghurt - Drinking yoghurt - Infant formula milk adapted for infants and young children - Ice cream - Butter - Cheese	228. Aflatoxin M1	In-house method P-CH-TP-23230.0020 based on AOAC (2023) 2000.08

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No.	Type of Sample	Test	Method
72.	- Cereal - Rice - Corn - Wheat - Barley - Peanut - Pet food	229. Total Aflatoxin 230. Aflatoxin B1 231. Aflatoxin B2 232. Aflatoxin G1 233. Aflatoxin G2 234. Fumonisin B1 235. Fumonisin B2 236. Sum Fumonisin (B1+ B2) 237. T-2 Toxin 238. HT-2 Toxin 239. Sum HT-2 toxin + T-2 toxin 240. Ochratoxin A 241. Zearalenone 242. Deoxynivalenol (DON)	In-house method P-CH-TP-17120.0009 based on Journal of Chromatographic Science, 2016, Vol. 54, No. 5, p.720-729
73.	- Flour and flour products - Nut - Cereal and cereal products - Spice - Rice - Corn - Wheat - Barley - Peanut - Pet food	243. Total Aflatoxins 244. Aflatoxin B1 245. Aflatoxin B2 246. Aflatoxin G1 247. Aflatoxin G2 248. Ochratoxin A	In-house method P-CH-TP-28652.0059 based on AOAC (2023) 991.31 - In-house method P-CH-TP-28649.0058 based on ISO 15141:2018 - In-house method P-CH-TP-17120.0009 based on Journal of Chromatographic Science, Vol.54, No.5 (2016) 720-729

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No.	Type of Sample	Test	Method
74.	- Vegetable and Fruit (Fresh, Chilled, Frozen, Processed) - Pet food	249. Mepiquat 250. Chlormequat 251. Paraquat 252. Diquat	In-house method P-CH-TP-28656.0062 based on EU Reference Laboratory for Single Residues Method, Version 11, 2020
75.	- Rice - Milk powder - Concentrate fruit juice - Chicken soup	253. Dithiocarbamate as CS ₂	In-house method P-CH-TP-23192.0019 based on Analysis of Dithiocarbamate Residues in Foods of Plant Origin involving Cleavage into Carbon Disulfide, Partitioning into Isooctane and Determinative Analysis by GC-ECD, Version 2, 2021

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	Pesticide Residues: 254. tridiphane	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	255. bifenox 256. mefenpyr-diethyl	
	- Milk and milk products	257. fluchloralin	
	- Egg	258. profluralin	
	- Fat	259. leptophos	
	- Butter	260. nitrothal-isopropyl	
	- Meat (Fresh, Frozen, Processed)	261. flurprimidol 262. cloquintocet-mexyl	
	- Seafood (Fresh, Frozen, Processed)	263. 2.3.5-trimethacarb 264. endosulfan, alpha-	
	- Cocoa	265. endosulfan, beta-	
	- Tea	266. chinomethionate	
	- Coffee	267. azaconazole	
	- Spices	268. butachlor	
	- Feeding stuffs	269. isocarbofos 270. trinexapac-ethyl 271. picolinafen 272. halfenprox 273. transluthrin 274. beflubutamid 275. butafenacil 276. fumioxazin	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	277. isoxadifen-ethyl	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
		278. metrafenone	
	- Cereal and cereal product (Fresh, Frozen, Processed)	279. pyridalyl	
		280. 1,2-dibromo-3-chloropropane	
	- Milk and milk products	281. mepronil	
	- Egg	282. pentachlorophenol	
	- Fat	283. malathion	
	- Butter	284. aldrin	
	- Meat (Fresh, Frozen, Processed)	285. ametryn	
		286. benfluralin	
	- Seafood (Fresh, Frozen, Processed)	287. HCH, alpha-	
		288. HCH, beta-	
	- Cocoa	289. HCH, delta-	
	- Tea	290. HCH, epsilon-	
	- Coffee	291. biphenyl	
	- Spices	292. bromophos-ethyl	
	- Feeding stuffs	293. bromopropylate	
		294. chlorfenvinphos	
		295. chlormephos	
		296. chlorpyrifos-ethyl	
		297. chlorpyrifos-ethyl	
		298. chlorpyrifos-methyl	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	299. cyfluthrin	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
		300. cypermethrin	
	- Cereal and cereal product (Fresh, Frozen, Processed)	301. deltamethrin	
		302. dichlofenthion	
	- Milk and milk products	303. dichlofluanid	
	- Egg	304. dichlobenil	
	- Fat	305. dicofol, o,p'	
	- Butter	306. dieldrin	
	- Meat (Fresh, Frozen, Processed)	307. EPN	
		308. ethion	
	- Seafood (Fresh, Frozen, Processed)	309. fenitrothion	
		310. fenpropathrin	
	- Cocoa	311. fenson	
	- Tea	312. fonofos	
	- Coffee	313. formothion	
	- Spices	314. Hexachlorobenzene (HCB)	
	- Feeding stuffs	315. iodofenphos	
		316. iprodione	
		317. isodrin	
		318. methidathion	
		319. methoxychlor	
		320. mevinphos	
		321. mirex	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	322. monalide 323. oxadiazon	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	324. parathion-ethyl 325. parathion-methyl	
	- Milk and milk products	326. pentachloroanisole	
	- Egg	327. Pentachlorobenzene	
	- Fat	328. pirimiphos-ethyl	
	- Butter	329. procymidone	
	- Meat (Fresh, Frozen, Processed)	330. diazinon 331. endrin	
	- Seafood (Fresh, Frozen, Processed)	332. heptachlor 333. bromocyclen	
	- Cocoa	334. chlorfenson	
	- Tea	335. chlorthion	
	- Coffee	336. chlozolate	
	- Spices	337. cyanophos	
	- Feeding stuffs	338. dicloran 339. diphenylamine 340. mecarbam 341. fenclorphos 342. Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan)	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	343. nitrofen 344. thiocyclam	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	345. dicofol, p,p- 346. 2-phenylphenol	
	- Milk and milk products	347. acrinathrin	
	- Egg	348.alachlor	
	- Fat	349. anthraquinone	
	- Butter	350. azinphos-ethyl	
	- Meat (Fresh, Frozen, Processed)	351. bromophos-methyl 352. butamifos	
	- Seafood (Fresh, Frozen, Processed)	353. butralin 354. carbophenothion	
	- Cocoa	355. carbophenothion-methyl	
	- Tea	356. chlorbenside	
	- Coffee	357. chlordane, oxy-	
	- Spices	358. chlordane, trans-	
	- Feeding stuffs	359. chlordecon 360. chlorethoxyfos 361. chlorfenapyr 362. chlorobenzilate 363. chloropropylate 364. clodinafop-propargyl 365. cyflufenamid	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	366. cyhalofop-butyl 367. cyphenothrin	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	368. chlorthal-dimethyl 369. DDD, o,p'	
	- Milk and milk products	370. DDD, p,p'	
	- Egg	371. DDE, p,p'	
	- Fat	372. DDT, o,p'	
	- Butter	373. DDT, p,p'	
	- Meat (Fresh, Frozen, Processed)	374. desmetryn 375. dichlorobenzophenone, p,p'	
	- Seafood (Fresh, Frozen, Processed)	376. 2,4-dichlorophenol 377. diclofop-methyl	
	- Cocoa	378. dioxabenzofos	
	- Tea	379. EPTC	
	- Coffee	380. erbon	
	- Spices	381. ethofumesate	
	- Feeding stuffs	382. perthane 383. famoxadone 384. fenfluthrin 385. DDE, o,p' 386. endrin ketone 387. flucythrinate 388. flumetralin	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	389. fluotrimazole	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
		390. fluquinconazole	
	- Cereal and cereal product (Fresh, Frozen, Processed)	391. heptachlor epoxide, trans-	
		392. heptachlor epoxide, cis-	
	- Milk and milk products	393. isoxathion	
	- Egg	394. methoprotryne	
	- Fat	395. nitrapyrin	
	- Butter	396. oxyfluorfen	
	- Meat (Fresh, Frozen, Processed)	397. quintozone	
		398. pentachlorothioanisole	
	- Seafood (Fresh, Frozen, Processed)	399. profenofos	
		400. prometryn	
	- Cocoa	401. propazine	
	- Tea	402. propetamphos	
	- Coffee	403. Propiconazole	
	- Spices	404. secbumeton	
	- Feeding stuffs	405. tecnazene	
	406. tefluthrin		
	407. terbufos		
	408. terbufos-sulfone		
	409. tetradifon		
	410. tetrasul		
	411. tolylfluanid		

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	412. tri-allate 413. trichloronat	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	414. 2,4,6-trichlorophenol 415. trifluralin	
	- Milk and milk products	416. uniconazole-p	
	- Egg	417. endosulfan sulphate	
	- Fat	418. vinclozolin	
	- Butter	419. lambda-cyhalothrin	
	- Meat (Fresh, Frozen, Processed)	420. pyrifenoxy 421. tetramethrin	
	- Seafood (Fresh, Frozen, Processed)	422. acetochlor 423. allidochlor	
	- Cocoa	424. butylate	
	- Tea	425. chlorthiamid	
	- Coffee	426. ethalfluralin	
	- Spices	427. flumetopyr-methyl	
	- Feeding stuffs	428. Fluorodifen 429. isobenzan 430. metazachlor 431. pebulate 432. piperophos 433. terbacil 434. vernolate	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	435. cis-chlordane	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	436. endrin aldehyde	
	- Milk and milk products	437. bifenthrin	
	- Egg	438. 2,4-dichlorophenyl benzenesulfonate (genite)	
	- Fat	439. chlordane (sum of cis- and trans-chlordane)	
	- Butter	440. dimethylaminosulfotoluidide (dmst)	
	- Meat (Fresh, Frozen, Processed)	441. dioxathion (sum of isomers)	
	- Seafood (Fresh, Frozen, Processed)	442. fluvalinate (sum of isomers) resulting from the use of tau-fluvalinate	
	- Cocoa	443. quintozone (sum of quintozone and pentachloro-aniline expressed as quintozone)	
	- Tea	444. terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	
	- Coffee	445. 2,6-diisopropylnaphthalene	
	- Spices	446. aclonifen	
	- Feeding stuffs		

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	447. bioresmethrin	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	448. dichlone	
	- Milk and milk products	449. dichlorobenzophenone, o,p-	
	- Egg	450. diclocymet	
	- Fat	451. dithiopyr	
	- Butter	452. edifenphos	
	- Meat (Fresh, Frozen, Processed)	453. furilazole	
	- Seafood (Fresh, Frozen, Processed)	454. metaldehyde	
	- Cocoa	455. nonachlor, cis-	
	- Tea	456. nonachlor, trans-	
	- Coffee	457. oxadiargyl	
	- Spices	458. phenkapton	
	- Feeding stuffs	459. plifenate	
		460. etridiazole	
		461. thenylchlor	
		462. aldrin and dieldrin (aldrin and dieldrin combined expressed as dieldrin)	
		463. lindane (gamma-HCH)	
		464. bromfenvinfos	
		465. cyprazine	
		466. Dipropetryn	
		467. fenchlorphos oxon	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	468. fenclorim 469. fenvalerate	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	470. haloxyfop-methyl 471. hydroprene	
	- Milk and milk products	472. isofenphos-methyl	
	- Egg	473. octachlorodipropyl ether	
	- Fat	(S-421)	
	- Butter	474. pentanochlor	
	- Meat (Fresh, Frozen, Processed)	475. prothiofos 476. pyraflufen-ethyl	
	- Seafood (Fresh, Frozen, Processed)	477. tebupirimfos 478. terbucarb	
	- Cocoa	479. terbuthylazine, desethyl-	
	- Tea	480. triadimenol	
	- Coffee	481. Tetrahydrophthalimide	
	- Spices	(THPI)	
	- Feeding stuffs	482. permethrin 483. phenothrin 484. 2,4-d-methylester 485. diazinon-oxon 486. 2,6-dimethylnaphthalene 487. flamprop-isopropyl 488. MGK-264	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed)	489. Pentachloroaniline	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	490. pyroquilon	
	- Milk and milk products	491. DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)	
	- Egg		
	- Fat	492. diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl)	
	- Butter		
	- Meat (Fresh, Frozen, Processed)		
	- Seafood (Fresh, Frozen, Processed)	493. dicofol (sum of p, p' and o,p' isomers)	
	- Cocoa	494. endrin (sum of endrin and of delta-keto-endrin, expressed as endrin)	
	- Tea		
	- Coffee		
	- Spices	495. fenclorphos (sum of fenclorphos and fenclorphos-oxon)	
	- Feeding stuffs	496. haloxyfop including haloxyfop-R (Haloxyfop-R methyl ester, haloxyfop-R and conjugates of haloxyfop-R expressed as haloxyfop-R)	

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs	497. heptachlor (sum of heptachlor and heptachlor epoxide) expressed as heptachlor) 498. Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer 499. malathion (sum of malathion and malaoxon expressed as malathion) 500. nonachlor (Sum of cis- and trans-Nonachlor) 501. Parathion-ethyl (sum of Parathion-ethyl and paraoxon-ethyl expressed as Parathion-ethyl) 502. Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl) 503. Penflufen (sum of isomers)	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)

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No.	Type of Sample	Test	Method
76.	- Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs	504. Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide (DMST) expressed as tolyfluanid) 505. Triadimenol/Triadimefon (sum) 506. 1,4-dimethylnaphthalene 507. 2,4,6-Trichloroanisole 508. Carbofuranphenol 509. chlorpromazine 510. fluvalinate-tau 511. fthalide/phthalide 512. nereistoxin 513. paraoxon-methyl 514. pentachlorobenzonitrile 515. s-hydroprene 516. diclofop 517. lactofen	In-house method P-CH-TP-16866.0007 based on EN 15662:2018 (GC-MS/MS)

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	518. 2,6-Dichlorobenzamide	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
		519. aldicarb	
	- Cereal and cereal product (Fresh, Frozen, Processed)	520. allethrin	
		521. amidosulfuron	
	- Milk and milk products	522. aminocarb	
	- Egg	523. atrazine	
	- Fat	524. azimsulfuron	
	- Butter	525. benalaxyl	
	- Meat (Fresh, Frozen, Processed)	526. bendiocarb	
		527. bensulfuron methyl	
	- Seafood (Fresh, Frozen, Processed)	528. benthiavalicarb, isopropyl-	
		529. boscalid	
	- Cocoa	530. bupirimate	
	- Tea	531. carbaryl	
	- Coffee	532. carbendazim	
	- Spices	533. carbofuran	
	- Feeding stuffs	534. chlorotoluron	
	535. chloroxuron		
	536. chlorpropham		
	537. chlorsulfuron		
	538. clothianidin		

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	539. coumaphos	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	540. cycloxydim	
	- Milk and milk products	541. cymoxanil	
	- Egg	542. cyproconazole	
	- Fat	543. difenoconazole	
	- Butter	544. dimethachlor	
	- Meat (Fresh, Frozen, Processed)	545. dimoxystrobin	
	- Seafood (Fresh, Frozen, Processed)	546. disulfoton-sulfoxide	
	- Cocoa	547. disulfoton-sulfon	
	- Tea	548. ditalimfos	
	- Coffee	549. diuron	
	- Spices	550. ethametsulfuron-methyl	
	- Feeding stuffs	551. ethiofencarb	
		552. ethoxyquin	
		553. fenobucarb	
		554. fenoxaprop-p-ethyl	
		555. fenpropidin	
		556. fenpropimorph	
		557. fensulfothion	
		558. flazasulfuron	
		559. flufenacet	
		560. flupyr-sulfuron-methyl	
		561. fluroxypyr	
		562. flurtamone	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	563. Flutianil 564. fosthiazate	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	565. furalaxyl 566. heptenophos	
	- Milk and milk products	567. imazalil	
	- Egg	568. imazamox	
	- Fat	569. imazapyr	
	- Butter	570. imazaquin	
	- Meat (Fresh, Frozen, Processed)	571. isoprothiolane 572. lenacil	
	- Seafood (Fresh, Frozen, Processed)	573. linuron 574. mepanipyrim	
	- Cocoa	575. methiocarb-sulfoxide	
	- Tea	576. methomyl	
	- Coffee	577. metolachlor	
	- Spices	578. metribuzin	
	- Feeding stuffs	579. metsulfuron-methyl 580. monolinuron 581. myclobutanil 582. nicosulfuron 583. novaluron 584. orthosulfamuron 585. oxasulfuron	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	586. penconazole	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
		587. pencycuron	
	- Cereal and cereal product (Fresh, Frozen, Processed)	588. penthiopyrad	
		589. phosmet	
	- Milk and milk products	590. pirimicarb	
	- Egg	591. Promecarb	
	- Fat	592. propachlor	
	- Butter	593. propanil	
	- Meat (Fresh, Frozen, Processed)	594. propham	
		595. propoxur	
	- Seafood (Fresh, Frozen, Processed)	596. prosulfuron	
		597. pymetrozine	
	- Cocoa	598. pyraclostrobin	
	- Tea	599. silthiofam	
	- Coffee	600. simazine	
	- Spices	601. spiromesifen	
	- Feeding stuffs	602. spiroxamine	
		603. tebufenozide	
		604. terbuthylazine	
		605. thiabendazole	
		606. thiacloprid	
		607. thien carbazon-methyl	

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	608. thifensulfuron-methyl	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
		609. triazamate	
	- Cereal and cereal product (Fresh, Frozen, Processed)	610. trichlorfon	
		611. tricyclazole	
	- Milk and milk products	612. trifloxystrobin	
	- Egg	613. triflusulfuron-methyl	
	- Fat	614. 3,4,5-trimethacarb	
	- Butter	615. vamidothion	
	- Meat (Fresh, Frozen, Processed)	616. warfarin	
		617. Benoxacor	
	- Seafood (Fresh, Frozen, Processed)	618. bensulide	
		619. bifenazate	
	- Cocoa	620. butocarboxim	
	- Tea	621. clofentezine	
	- Coffee	622. cyanofenphos	
	- Spices	623. diafenthuron	
	- Feeding stuffs	624. diclobutrazol	
	625. diflufenzopyr		
	626. dimethametryn		
	627. dioxacarb		
	628. ethiprole		
	629. imazethapyr		

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	630. imibenconazole	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	631. isofenphos	
	- Milk and milk products	632. isoxaflutole	
	- Egg	633. pyrimidifen	
	- Fat	634. saflufenacil	
	- Butter	635. sulfotep	
	- Meat (Fresh, Frozen, Processed)	636. sulprofos	
	- Seafood (Fresh, Frozen, Processed)	637. terbutryn	
	- Cocoa	638. tetrachlorvinphos	
	- Tea	639. thiofanox	
	- Coffee	640. tribufos	
	- Spices	641. trifloxysulfuron	
	- Feeding stuffs	642. triticonazole	
		643. butocarboxim-sulfoxide	
		644. bromacil	
		645. abamectin (sum of avermectin B1a, avermectin B1b and delta- 8,9 isomer of avermectin B1a, expressed as avermectin B1a)	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	646. carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)		
	- Milk and milk products	647. carbofuran-3-keto	
	- Egg	648. fluazifop-p-butyl	
	- Fat	649. quizalofop-ethyl (including Quizalofop-P-ethyl)	
	- Butter		
	- Meat (Fresh, Frozen, Processed)	650. amitraz 651. asulam	
	- Seafood (Fresh, Frozen, Processed)	652. benomyl 653. brodifacoum	
	- Cocoa	654. carfentrazone-ethyl	
	- Tea	655. chlorbromuron	
	- Coffee	656. chlordimeform	
	- Spices	657. dimethipin	
	- Feeding stuffs	658. doramectin 659. eprinomectin 660. fenpiclonil 661. Fenuron 662. fomesafen 663. foramsulfuron	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	664. Hydramethylnon 665. imazosulfuron	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	666. mcpa 667. methacrifos	
	- Milk and milk products	668. omethoate	
	- Egg	669. oxadixyl	
	- Fat	670. primisulfuron-methyl	
	- Butter	671. sethoxydim	
	- Meat (Fresh, Frozen, Processed)	672. thiophanate-methyl 673. tribenuron-methyl	
	- Seafood (Fresh, Frozen, Processed)	674. triforine 675. paclobutrazol	
	- Cocoa	676. acephate	
	- Tea	677. dichlorvos	
	- Coffee	678. dimethoate	
	- Spices	679. disulfoton	
	- Feeding stuffs	680. ethoprophos 681. etrimfos 682. fenamiphos 683. fenarimol 684. fenthion 685. fipronil	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	686. Hexaconazole	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
		687. Metalaxyl and metalaxyl-M	
	- Cereal and cereal product (Fresh, Frozen, Processed)	688. methabenzthiazuron	
		689. methamidophos	
	- Milk and milk products	690. pendimethalin	
	- Egg	691. phorate	
	- Fat	692. phorate-sulfoxide	
	- Butter	693. phosalone	
	- Meat (Fresh, Frozen, Processed)	694. picoxystrobin	
		695. pyrazophos	
	- Seafood (Fresh, Frozen, Processed)	696. quinalphos	
		697. tebuconazole	
	- Cocoa	698. tolclofos-methyl	
	- Tea	699. triazophos	
	- Coffee	700. metominostrobin	
	- Spices	701. picarbutrazox	
	- Feeding stuffs	702. pyribencarb	
	703. 2-Amino-4-methoxy-6-methyltriazin		
	704. 3-Hydroxycarbofuran		
	705. 4-(3-Indole)-Butyric acid		
	706. acetamiprid		
	707. aldicarb-sulfoxide		

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	708. ametoctradin	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	709. anilofos	
	- Milk and milk products	710. aspon	
	- Egg	711. atrazin, desisopropyl-	
	- Fat	712. azoxystrobin	
	- Butter	713. benodanil	
	- Meat (Fresh, Frozen, Processed)	714. benzovindiflupyr	
	- Seafood (Fresh, Frozen, Processed)	715. bifenazate-diazene	
	- Cocoa	716. bispyribac	
	- Tea	717. bixafen	
	- Coffee	718. bromuconazole	
	- Spices	719. buprofezin	
	- Feeding stuffs	720. carbetamide	
		721. carboxin	
		722. chlorantraniliprole	
		723. chloridazone	
		724. chromafenozide	
		725. cinidon-ethyl	
		726. clethodim	
		727. clomazone	
		728. clopyralid	
		729. crufomate	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	730. cyantranilprole 731. cyclanilprole	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	732. cyflumetofen 733. cyprodinil	
	- Milk and milk products	734. oxydemeton-methyl	
	- Egg	735. demeton-S-methyl-sulfone	
	- Fat	736. desmedipham	
	- Butter	737. Dichlormid	
	- Meat (Fresh, Frozen, Processed)	738. diethofencarb 739. difenzoquat methylsulfate	
	- Seafood (Fresh, Frozen, Processed)	740. diflufenican 741. dimethenamid	
	- Cocoa	742. dimethomorph	
	- Tea	743. diniconazole	
	- Coffee	744. dinocap	
	- Spices	745. dinoseb	
	- Feeding stuffs	746. dinotefuran 747. diphenamid 748. dodemorph 749. dodine 750. emamectin, benzoate- 751. epoxiconazole 752. ethiofencarb-sulfoxide	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	753. ethirimol 754. fenamidone	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	755. fenbuconazole 756. fenbutatin oxide	
	- Milk and milk products	757. fenhexamid	
	- Egg	758. fenoxanil	
	- Fat	759. fenoxycarb	
	- Butter	760. fenpyrazamine	
	- Meat (Fresh, Frozen, Processed)	761. fentin 762. Ferimzone	
	- Seafood (Fresh, Frozen, Processed)	763. fipronil, desulfinyl- 764. flonicamid	
	- Cocoa	765. florasulam	
	- Tea	766. fluazifop-butyl	
	- Coffee	767. fluazinam	
	- Spices	768. flubendazole	
	- Feeding stuffs	769. flucycloxiuron 770. fludioxonil 771. flufenoxuron 772. fluometuron 773. fluopicolid 774. fluopyram 775. fluoroglycofen-ethyl	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	776. fluoxastrobin 777. flupoxam	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	778. flutolanil 779. flutriafol	
	- Milk and milk products	780. fluxapyroxad	
	- Egg	781. forchlorfenuron	
	- Fat	782. fuberidazole	
	- Butter	783. halosulfuron-methyl	
	- Meat (Fresh, Frozen, Processed)	784. haloxyfop 785. hexythiazox	
	- Seafood (Fresh, Frozen, Processed)	786. imicyafos 787. imidacloprid	
	- Cocoa	788. Indaziflam	
	- Tea	789. indoxacarb	
	- Coffee	790. ioxynil-octanoate	
	- Spices	791. ipconazole	
	- Feeding stuffs	792. iprovalicarb 793. isofetamid 794. isoprocarb 795. isoproturon 796. isopyrazam 797. isouron	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	798. isoxaben 799. kresoxim-methyl	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	800. lactofen 801. lufenuron	
	- Milk and milk products	802. mandestrobin	
	- Egg	803. mandipropamid	
	- Fat	804. mefentrifluconazole	
	- Butter	805. metaflumizone	
	- Meat (Fresh, Frozen, Processed)	806. methabenzthiazuron 807. methiocarb	
	- Seafood (Fresh, Frozen, Processed)	808. methiocarb-sulfone 809. methoprene	
	- Cocoa	810. methoxyfenozide	
	- Tea	811. metolcarb	
	- Coffee	812. monuron	
	- Spices	813. naphthalene acetamide	
	- Feeding stuffs	814. Napropamide	
		815. ofurace	
		816. orysastrobin	
		817. oxamyl	
		818. oxathiapiprolin	
		819. oxycarboxin	
		820. penoxsulam	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	821. Pethoxamid	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
		822. phenmedipham	
	- Cereal and cereal product (Fresh, Frozen, Processed)	823. phenthoate	
		824. phoxim	
	- Milk and milk products	825. pinoxaden	
	- Egg	826. propaphos	
	- Fat	827. propargite	
	- Butter	828. propyzamide	
	- Meat (Fresh, Frozen, Processed)	829. proquinazid	
		830. prosulfocarb	
	- Seafood (Fresh, Frozen, Processed)	831. prothioconazole-desthio	
		832. pyracarbolid	
	- Cocoa	833. pyributicarb	
	- Tea	834. pyridaben	
	- Coffee	835. pyridate	
	- Spices	836. pyrimethanil	
	- Feeding stuffs	837. pyriofenone	
		838. pyriproxyfen	
		839. pyroxsulam	
		840. quinclorac	
		841. Quinmerac	
		842. quinochlorac	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	843. quinoxifen 844. rimsulfuron	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	845. rotenone 846. simetryn	
	- Milk and milk products	847. sintofen	
	- Egg	848. spinetoram J	
	- Fat	849. spirotetramat	
	- Butter	850. spirotetramat-enol	
	- Meat (Fresh, Frozen, Processed)	851. spirotetramat-enolglucoside	
	- Seafood (Fresh, Frozen, Processed)	852. spirotetramat-ketohydroxy 853. spirotetramat-	
	- Cocoa	monohydroxy	
	- Tea	854. sulfoxaflor	
	- Coffee	855. tebufenpyrad	
	- Spices	856. tebuthiuron	
	- Feeding stuffs	857. teflubenzuron 858. TEPP 859. terbumeton 860. tetraconazole 861. thiamethoxam 862. thiobencarb	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	863. thiodicarb 864. tralkoxydim	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	865. triafamone 866. triasulfuron	
	- Milk and milk products	867. triazoxide	
	- Egg	868. triflumezopyrim	
	- Fat	869. triflumizole	
	- Butter	870. triflumuron	
	- Meat (Fresh, Frozen, Processed)	871. valifenalate 872. vamidothion-sulfoxide	
	- Seafood (Fresh, Frozen, Processed)	873. hexazinone 874. zoxamide	
	- Cocoa	875. aldicarb-sulfone	
	- Tea	876. clefoxydim	
	- Coffee	877. spinosyn D	
	- Spices	878. spinosyn A	
	- Feeding stuffs	879. etofenprox 880. 1-naphthol 881. 2,4-dimethylaniline 882. 2-naphthyloxyacetic acid 883. 6-benzyladenine 884. 8-hydroxyquinoline	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	885. amicarbazone	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
		886. halauxifen-methyl	
	- Cereal and cereal product (Fresh, Frozen, Processed)	887. atrazine-desethyl	
		888. avermectin B1a	
	- Milk and milk products	889. avermectin B1b	
	- Egg	890. Benfuracarb	
	- Fat	891. benthiavalicarb	
	- Butter	892. benzobicyclon	
	- Meat (Fresh, Frozen, Processed)	893. benzoximate	
		894. bicyclopyrone	
	- Seafood (Fresh, Frozen, Processed)	895. buturon	
		896. cafenstrole	
	- Cocoa	897. carbosulfan	
	- Tea	898. carpropamide	
	- Coffee	899. chlorfluazuron	
	- Spices	900. chlorimuron-ethyl	
	- Feeding stuffs	901. chlorthiophos	
	902. cinmethylin		
	903. crimidine		
	904. crotoxyphos		
	905. cyanazine		
	906. cycloate		
	907. cyenopyrafen		

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	908. cyprosulfamide 909. cyromazine	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	910. daimuron 911. dazomet	
	- Milk and milk products	912. diethyltoluamide	
	- Egg	913. demeton-s	
	- Fat	914. demeton-S-methyl	
	- Butter	915. diallate	
	- Meat (Fresh, Frozen, Processed)	916. naled 917. dichlorprop	
	- Seafood (Fresh, Frozen, Processed)	918. diclofop 919. diclosulam	
	- Cocoa	920. difenacoum	
	- Tea	921. dimefox	
	- Coffee	922. dimefuron	
	- Spices	923. dimethirimol	
	- Feeding stuffs	924. dimethylphenylsulfamide (dmsa)	
		925. dimethylvinphos	
		926. dinitramine	
		927. dinosam	
		928. eprinomectin b1a	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	929. pyriminobac-methyl	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
		930. esprocarb	
	- Cereal and cereal product (Fresh, Frozen, Processed)	931. etaconazole	
		932. ethaboxam	
	- Milk and milk products	933. ethidimuron	
	- Egg	934. ethiofencarb-sulfone	
	- Fat	935. etobenzanid	
	- Butter	936. fenazaquin	
	- Meat (Fresh, Frozen, Processed)	937. fenoxaprop	
		938. fenpyroximate	
	- Seafood (Fresh, Frozen, Processed)	939. fentrazamide	
		940. fluazifop	
	- Cocoa	941. fluazuron	
	- Tea	942. flucetosulfuron	
	- Coffee	943. flufenpyr-ethyl	
	- Spices	944. flumethrin	
	- Feeding stuffs	945. flumetsulam	
		946. flumiclorac-pentyl	
		947. fluridone	
		948. flusulfamide	
	949. fluthiacet-methyl		
	950. fluxametamide		
	951. formetanate		
	952. furathiocarb		

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	953. inabenfide 954. indanofan	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	955. ipfencarbazono 956. iprobenfos	
	- Milk and milk products	957. isazofos	
	- Egg	958. malaoxon	
	- Fat	959. mephosfolan	
	- Butter	960. meptyldinocap	
	- Meat (Fresh, Frozen, Processed)	961. metamifop 962. metobromuron	
	- Seafood (Fresh, Frozen, Processed)	963. metoxuron 964. molinate	
	- Cocoa	965. niclosamide	
	- Tea	966. norflurazon	
	- Coffee	967. nuarimol	
	- Spices	968. paraoxon-ethyl	
	- Feeding stuffs	969. pentoxazone 970. pirimicarb, desmethyl- 971. propaquizafof 972. prothioconazole 973. pydiflumetofen 974. pyflubumide-des(2-methyl- 1oxopropyl)	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	975. pyraclofos 976. pyraclonil	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	977. pyraziflumid 978. pyrazosulfuron-ethyl	
	- Milk and milk products	979. pyrazoxyfen	
	- Egg	980. pyribenzoxim	
	- Fat	981. pyrifluquinazon	
	- Butter	982. pyriftalid	
	- Meat (Fresh, Frozen, Processed)	983. pyrimisulfan 984. saflufenacil m800h35	
	- Seafood (Fresh, Frozen, Processed)	985. sebuthylazine 986. simeconazole	
	- Cocoa	987. s-metolachlor	
	- Tea	988. spinetoram I	
	- Coffee	989. sulcotrione	
	- Spices	990. sulfaquinoxaline	
	- Feeding stuffs	991. sulfentrazone 992. tebufloquin 993. tebufloquin metabolite M1 994. tebutam 995. tepraloxydim	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	996. tetraniliprole	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	997. thiazopyr	
	- Milk and milk products	998. thidiazuron	
	- Egg	999. thiofanox-sulfoxide	
	- Fat	1000. tiadinil	
	- Butter	1001. tolfenpyrad	
	- Meat (Fresh, Frozen, Processed)	1002. trichlamide	
	- Seafood (Fresh, Frozen, Processed)	1003. spinetoram (j+1)	
	- Cocoa	1004. 1-naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)	
	- Tea		
	- Coffee		
	- Spices	1005. aldicarb (sum of aldicarb and its sulfoxide, sulfone expressed as aldicarb)	
	- Feeding stuffs	1006. Amitraz (amitraz including the metabolites containing the 2,4 - dimethylaniline moiety expressed as amitraz)	

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No.	Type of Sample	Test	Method
77.	<ul style="list-style-type: none"> - Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs 	<p>1007. benthiavalicarb (Benthiavalicarb-isopropyl (KIF-230 R-L) and its enantiomer (KIF-230 S-D) and diastereomers (KIF-230 R-L and KIF-230 S-D) and its enantiomer (KIF-230 S-D) and diastereomers (KIF-230 R-L and KIF-230 S-D)</p> <p>1008. bromoxynil and its salts, expressed as bromoxynil</p> <p>1009. Carbendazim, benomyl and thiophanate-methyl (sum, expressed as carbendazim)</p> <p>1010. carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)</p>	<p>In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)</p>

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs	1011. chloridazon (sum of chloridazon and chloridazon- desphenyl, expressed as chloridazon) 1012. clodinafop and its S-isomers and their salts, expressed as clodinafop 1013. demeton 1014. dinoseb (sum of dinoseb and dinoseb acetate expressed as dinoseb) 1015. disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) 1016. emamectin (b1a + b1b) 1017. ethiofencarb (sum of ethiofencarb and its sulfoxide and sulfone expressed as ethiofencarb)	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	<ul style="list-style-type: none"> - Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs 	<p>1018. ethofumesate (sum of ethofumesate and the metabolite 2-keto-ethofumesate expressed as ethofumesate</p> <p>1019. fenamiphos (sum of fenamiphos and its sulfoxide and sulfone expressed as fenamiphos)</p> <p>1020. fenoxaprop-ethyl (including fenoxaprop-p-ethyl)</p> <p>1021. fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent)</p> <p>1022. fenthion-oxon-sulfoxide</p> <p>1023. fipronil (sum fipronil and sulfone metabolite (mb46136) expressed as fipronil)</p>	<p>In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)</p>

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs	1024. fluazifop (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop) 1025. fluazifop-p 1026. flufenzin 1027. fm-6-1 (metabolite triflumizole) 1028. icaridin 1029. mcpb 1030. mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop) 1031. metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-m (sum of isomers)) 1032. methiocarb (sum of methiocarb and its sulfoxide, sulfone expressed as methiocarb)	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs	1033. phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate) 1034. phorate-oxon 1035. phosmet (phosmet and phosmet oxon expressed as phosmet) 1036. pirimicarb (sum of pirimicarb, pirimicarb-demethyl and the n-formyl-(methylamino) analogue (pirimicarb-demethylformamido), expressed as pirimicarb) 1037. prochloraz (sum of prochloraz and 1038. 2,4,6-trichlorophenol 1039. prochloraz desimidazole-amino bts 44595 1040. prothioconazole and prothioconazole-desthio (sum, expressed as prothioconazole)	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs	1041. pyrethrins (sum of pyrethrin i,ii, cinerin i,ii, jasmolin i,ii) 1042. pyridafof 1043. saflufenacil (sum of saflufenacil, M800H11 and M800H35, expressed as saflufenacil) 1044. spinosad (spinosad, sum of spinosyn A and spinosyn D) 1045. spirotetramat (sum of spirotetramat and spirotetramat- enol,expressed as spirotetramat) 1046. tebufloquin(tebufloquin and metabolite m1, expressed as tebufloquin) 1047. thiofanox (sum of thiofanox, its sulfoxide and sulfon, expressed as thiofanox) 1048. topramezone (bas 670h)	In-house method P-CH-TP- 16899.0008 based on EN 15662:2018 (LC-MS/MS)

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed) - Cereal and cereal product (Fresh, Frozen, Processed) - Milk and milk products - Egg - Fat - Butter - Meat (Fresh, Frozen, Processed) - Seafood (Fresh, Frozen, Processed) - Cocoa - Tea - Coffee - Spices - Feeding stuffs	1049. triflumizole (sum of Triflumizole and metabolite FM-6- 1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as triflumizole) 1050. vamidothion (sum of vamidothion, its sulfoxide and sulfon, expressed as vamidothion) 1051. zectran 1052. 1-naphthylacetic acid 1053. afidopyropen 1054. alanycarb 1055. amisulbrom 1056. ancymidol 1057. azadirachtin 1058. azamethiphos 1059. bentazone 1060. bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	1061. bistrifluron 1062. broflanilide	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	1063. bromadiolone 1064. butoxycarboxim	
	- Milk and milk products	1065. carboxin-sulfoxide	
	- Egg	1066. chloridazon-desphenyl	
	- Fat	1067. chlorobenzuron	
	- Butter	1068. cinerin i	
	- Meat (Fresh, Frozen, Processed)	1069. cinerin ii 1070. clethodim/sethoxydim (sum)	
	- Seafood (Fresh, Frozen, Processed)	1071. climbazole	
	- Cocoa	1072. demeton-o	
	- Tea	1073. diflubenzuron	
	- Coffee	1074. dimethoate/omethoate (sum)	
	- Spices		
	- Feeding stuffs	1075. dinoseb-acetate 1076. dno 1077. ethofumesate-2-keto 1078. ethoxysulfuron 1079. ethychlozate 1080. fenazox	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	1081. fenoxaprop-p	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	1082. fensulfothion-oxon	
	- Milk and milk products	1083. fensulfothion-oxon-sulfone	
	- Egg	1084. fenthion-oxon	
	- Fat	1085. fenthion-oxon-sulfone	
	- Butter	1086. fenthion-sulfoxide	
	- Meat (Fresh, Frozen, Processed)	1087. flubendiamide	
	- Seafood (Fresh, Frozen, Processed)	1088. flupyradifurone	
	- Cocoa	1089. griseofulvin	
	- Tea	1090. hexaflumuron	
	- Coffee	1091. imazamethabenz-methyl	
	- Spices	1092. imazapic	
	- Feeding stuffs	1093. inpyrfluxam	
		1094. ioxynil (sum of ioxynil and its salts, expressed as ioxynil)	
		1095. isopropalin	
		1096. jasmolin i	
		1097. jasmolin ii	
		1098. Mesotrione	
		1099. methomyl/thiodicarb (sum)	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	1100. neburon	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	1101. nitenpyram	
	- Milk and milk products	1102. norflurazon desmethyl	
	- Egg	1103. oryzalin	
	- Fat	1104. oxamyl-oxime	
	- Butter	1105. oxaziclomefone	
	- Meat (Fresh, Frozen, Processed)	1106. oxolinic acid	
	- Seafood (Fresh, Frozen, Processed)	1107. oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	
	- Cocoa	1108. pirimicarb, desmethyl-	
	- Tea	formamido-	
	- Coffee	1109. pretilachlor	
	- Spices	1110. prochloraz	
	- Feeding stuffs	1111. pyflubumide	
		1112. pyraflufen	
		1113. pyrasulfotole	
		1114. pyrazole	
		1115. pyrethrin i	
		1116. pyrethrin ii	
		1117. quizalofop	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	1118. siduron 1119. tembotrione	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	1120. temephos 1121. terbufos-sulfoxide	
	- Milk and milk products	1122. thiofanox-sulfone	
	- Egg	1123. triclopyr	
	- Fat	1124. tridemorph	
	- Butter	1125. trietazine	
	- Meat (Fresh, Frozen, Processed)	1126. tritosulfuron 1127. vamidothion-sulfone	
	- Seafood (Fresh, Frozen, Processed)	1128. xmc 1129. z-pyribencarb	
	- Cocoa	1130. resmethrin	
	- Tea	1131. azinphos-methyl	
	- Coffee	1132. cadusafos	
	- Spices	1133. dicrotophos	
	- Feeding stuffs	1134. etoxazole 1135. fenamiphos-sulfone 1136. fenamiphos-sulfoxide 1137. fenthion-sulfone 1138. fipronil-sulfide 1139. fipronil-sulfone 1140. fluacrypyrim	

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No.	Type of Sample	Test	Method
77.	- Vegetable and Fruit (Fresh, Frozen, Processed)	1141. metconazole	In-house method P-CH-TP-16899.0008 based on EN 15662:2018 (LC-MS/MS)
	- Cereal and cereal product (Fresh, Frozen, Processed)	1142. monocrotophos	
	- Milk and milk products	1143. phorate-sulfone	
	- Egg	1144. Phosphamidon	
	- Fat	1145. Piperonyl butoxide	
	- Butter	1146. Pirimiphos-methyl	
	- Meat (Fresh, Frozen, Processed)	1147. propamocarb	
	- Seafood (Fresh, Frozen, Processed)	1148. propisochlor	
	- Cocoa	1149. pyridaphenthion	
	- Tea	1150. spirodiclofen	
	- Coffee	1151. triadimefon	
	- Spices	1152. metamitron	
	- Feeding stuffs	1153. cyazofamid	
		1154. prometon	
		1155. bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac)	
		1156. dinoterb	

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
78.	- Potable water*	1157. pH	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 4500-H+ B
	- Non-Potable water*		
	- Mineral water		
	- Ice		
		1158. Alkylbenzene Sulfonate	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 5540C
		1159. Color	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 2120C
		1160. Cyanide (CN-)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 4500-CN-E

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No.	Type of Sample	Test	Method
78.	<ul style="list-style-type: none"> - Potable water* - Non-Potable water* - Mineral water - Ice 	1161. Phenols (Total)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 5530C
		1162. Total Hardness (as CaCO ₃)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 2340C
		1163. Total Solids	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 2540B
		1164. Total Dissolved Solids	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 2540C

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
78.	<ul style="list-style-type: none"> - Potable water* - Non-Potable water* - Mineral water - Ice 	1165. Total Suspended Solids	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 2540D
		1166. Turbidity	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 2130B
		1167. Chlorate and Perchlorate	In-house method P-CH-TP-28654.0060 based on Determination of Chlorate and Perchlorate in Infant Milk Using Waters Anionic Polar Pesticide Column and UPLC-MS/MS Water Application Note 720006686, Revised July 2020
		1168. Aluminum (Al) 1169. Antimony (Sb) 1170. Arsenic (As) 1171. Barium (Ba)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 3125 B

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

No.	Type of Sample	Test	Method
78.	- Potable water* - Non-Potable water* - Mineral water - Ice	1172. Boron (B) 1173. Chromium (Cr) 1174. Copper (Cu) 1175. Cadmium (Cd) 1176. Iron (Fe) 1177. Lead (Pb) 1178. Manganese (Mn) 1179. Mercury (Hg) 1180. Nickel (Ni) 1181. Silver (Ag) 1182. Selenium (Se) 1183. Zinc (Zn)	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA, WEF, 24 th Edition, 2023. Part 3125 B

Remark

Food¹ means

1. Meat and meat products (Fresh, Frozen, Processed)
2. Poultry and poultry products (Fresh, Frozen, Processed)
3. Seafood and seafood products (Fresh, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Frozen, Processed)
5. Cereal and cereal products
6. Milk and milk products
7. Egg and egg products
8. Algae and algae products

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

9. Tea, Coffee, Cocoa, Chocolate
10. Starch and starch products
11. Ready-to-cook foods
12. Ready-to-eat foods
13. Beverages in sealed container
14. Beverages in non-sealed container

Food² means

1. Meat and meat products (Fresh, Frozen, Processed)
2. Poultry and poultry products (Fresh, Frozen, Processed)
3. Seafood and seafood products (Fresh, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Frozen, Processed)
5. Fruit and fruit products (Fresh, Frozen, Processed)
6. Cereal and cereal products
7. Milk and milk products
8. Egg and egg products
9. Flour and flour products
10. Tea, Coffee, Cocoa, Chocolate
11. Spice and condiment
12. Ready-to-cook foods
13. Ready-to-eat foods
14. Beverages in sealed container
15. Beverages in non-sealed container

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

Food³ means

1. Meat and meat products (Fresh, Frozen, Processed)
2. Poultry and poultry products (Fresh, Frozen, Processed)
3. Seafood and seafood products (Fresh, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Frozen, Processed)
5. Cereal and cereal products
6. Milk and milk products
7. Egg and egg products
8. Tea, Coffee, Cocoa, Chocolate
9. Flour and flour products
10. Ready-to-cook foods
11. Ready-to-eat foods

Food⁴ means

1. Seafood and seafood products (Fresh, Frozen, Processed)
2. Vegetable and vegetable products (Fresh, Frozen, Processed)
3. Cereal and cereal products
4. Milk and milk products
5. Tea, Coffee, Cocoa, Chocolate
6. Flour and flour products
7. Ready-to-cook foods
8. Ready-to-eat foods
9. Beverages in sealed container
10. Beverages in non-sealed container

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

Food⁵ means

1. Meat and meat products (Fresh, Chilled, Frozen, Processed)
2. Poultry and poultry products (Fresh, Chilled, Frozen, Processed)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Chilled, Frozen, Processed)
5. Fruit and fruit products (Fresh, Chilled, Frozen, Processed)
6. Cereal and cereal products
7. Milk and milk products
8. Flour and flour products
9. Beverages in sealed container
10. Beverages in non-sealed container
11. Ready-to-cook foods
12. Ready-to-eat foods
13. Tea, Cocoa, Chocolate
14. Spice and condiment

Food⁶ means

1. Meat and meat products (Fresh, Chilled, Frozen, Processed)
2. Poultry and poultry products (Fresh, Chilled, Frozen, Processed)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Chilled, Frozen, Processed)
5. Fruit and fruit products (Fresh, Chilled, Frozen, Processed)
6. Cereal and cereal products
7. Milk and milk products
8. Flour and flour products
9. Beverages in sealed container

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

10. Beverages in non-sealed container
11. Ready-to-cook foods
12. Ready-to-eat foods
13. Tea, Cocoa, Chocolate

Food⁷ means

1. Meat and meat products (Fresh, Chilled, Frozen, Processed)
2. Poultry and poultry products (Fresh, Chilled, Frozen, Processed)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Chilled, Frozen, Processed)
5. Fruit and fruit products (Fresh, Chilled, Frozen, Processed)
6. Cereal and cereal products
7. Milk and milk products
8. Beverages in sealed container
9. Beverages in non-sealed container
10. Ready-to-cook foods
11. Ready-to-eat foods
12. Tea, Cocoa, Chocolate

Food⁸ means

1. Meat and meat products (Fresh, Chilled, Frozen, Processed)
2. Poultry and poultry products (Fresh, Chilled, Frozen, Processed)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Chilled, Frozen, Processed)
5. Fruit and fruit products (Fresh, Chilled, Frozen, Processed)
6. Fermented milk

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

7. Cheese
8. Ready-to-cook foods
9. Ready-to-eat foods
10. Beverages in sealed container
11. Beverages in non-sealed container

Food⁹ means

1. Meat and meat products (Fresh, Frozen, Processed)
2. Poultry and poultry products (Fresh, Frozen, Processed)
3. Seafood and seafood products (Fresh, Frozen, Processed)
4. Vegetable and vegetable products (Fresh, Frozen, Processed)
5. Cereal and cereal products
6. Milk and milk products
7. Egg and egg products
8. Tea, Coffee, Cocoa, Chocolate
9. Ready-to-cook foods
10. Ready-to-eat foods
11. Beverages in sealed container
12. Beverages in non-sealed container

Food¹⁰ means

1. Flour and flour products
2. Meat and meat products (Fresh, Chilled, Frozen, Processed)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed)
4. Beverages in sealed container
5. Milk and milk products

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

6. Flavoured milk
7. Fermented milk
8. Infant formula milk adapted for infants and young children

Food in sealed container¹ means

1. Coconut milk and coconut products
2. Coconut Gel in Syrup
3. Coconut Meat in Syrup
4. Coconut water and coconut water products
5. Crispy Coconut

Food in sealed container² means

1. Coconut milk

Potable water * means

- Drinking water in sealed container
- Drinking water in non-sealed container
- Filter water
- Tap water
- Water to be used in food production process
- Ground water

Non-Potable water * means

- Surface water
- Underground water
- Tap water
- Ground water
- Nature water

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

- Water to be used in factory
- Irrigation water system
- Treated water
- RO water
- Deionized water
- Steam water
- Boiler water

Fatty acid profile * means

Saturated fatty acids	Monounsaturated fatty acids	Polyunsaturated fatty acids
1. Butyric acid (C4:0)	1. Myristoleic acid (C14:1)	1. 26.Cis-Linoleic acid (C18:2n6c)
2. Caproic acid (C6:0)	2. Cis-10-Pentadecenoic acid (C15:1)	2. Alpha-Linolenic acid (C18:3n3c) ALA
3. Caprylic acid (C8:0)	3. Palmitoleic acid (C16:1)	3. Gamma-Linolenic acid (C18:3n6c)
4. Capric acid (C10:0)	4. Cis-10-Heptadecenoic acid (C17:1)	4. Cis-11,14-Eicosadienoic acid (C20:2n6)
5. Undecanoic acid (C11:0)	5. Cis-Oleic acid (C18:1n9c)	5. Cis-11,14,17-Eicosatrienoic acid (C20:3n3)
6. Lauric acid (C12:0)	6. 23.Eicosenoic acid (C20:1n9c)	6. Cis-8,11,14-Eicosatrienoic acid (C20:3n6)
7. Tridecanoic acid (C13:0)	7. 24.Erucic acid (C22:1n9)	7. Arachidonic acid (C20:4) ARA
8. Myristic acid (C14:0)	8. 25.Nervonic acid (C24:1)	8. Cis-5,8,11,14,17 Eicosapentaenoic acid (C20:5) EPA
9. Pentadecanoic acid (C15:0)		9. Cis-13,16-Docosadienoic acid (C22:2)
10. Palmitic acid (C16:0)		10. Cis-4,7,10,13,16,19-Docosahexaenoic acid (C22:6) DHA
11. Margaric acid (C17:0)		
12. Stearic acid (C18:0)		
13. Arachidic acid (C20:0)		
14. Heneicosanoic acid (C21:0)		
15. Behenic acid (C22:0)		
16. Tricosanoic acid (C23:0)		
17. Lignoceric acid (C24:0)		

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

Unsaturated fatty acids	Trans fatty acids
1. Myristoleic acid (C14:1)	1. Trans-Elaidic acid (C18:1n9t)
2. Cis-10-Pentadecenoic acid (C15:1)	2. Trans-Linolelaidic acid (C18:2n6t)
3. Palmitoleic acid (C16:1)	
4. Cis-10-Heptadecenoic acid (C17:1)	
5. Cis-Oleic acid (C18:1n9c)	
6. Trans-Elaidic acid (C18:1n9t)	
7. Cis-Linoleic acid (C18:2n6c)	
8. Trans-Linolelaidic acid (C18:2n6t)	
9. Alpha-Linolenic acid (C18:3n3c) ALA	
10. Gamma-Linolenic acid (C18:3n6c)	
11. Eicosenoic acid (C20:1n9c)	
12. Cis-11,14-Eicosadienoic acid (C20:2n6)	
13. Cis-11,14,17-Eicosatrienoic acid (C20:3n3)	
14. Cis-8,11,14-Eicosatrienoic acid (C20:3n6)	
15. Arachidonic acid (C20:4) ARA	
16. Cis-5,8,11,14,17-Eicosapentaenoic acid (C20:5) EPA	
17. Erucic acid (C22:1n9)	
18. Cis-13,16-Docosadienoic acid (C22:2)	

The laboratory of Eurofins Food Testing (Thailand) Co., Ltd. has been accepted as an accredited laboratory in the field of food and feeding stuffs testing for the following scopes.

Unsaturated fatty acids	Trans fatty acids
19. Cis-4,7,10,13,16,19-Docosahexaenoic acid (C22:6) DHA	
20. Nervonic acid (C24:1)	