



กรมวิชาการเกษตร กระทรวงเกษตรและสหกรณ์
หนังสือรับรองนี้ให้ไว้เพื่อแสดงว่า

ห้องปฏิบัติการทดสอบ
บริษัท ห้องปฏิบัติการกลาง (ประเทศไทย) จำกัด สาขาฉะเชิงเทรา
เลขที่ ๓๖/๖ หมู่ ๘ ตำบลท่าสะอ้าน
อำเภอบางปะกง จังหวัดฉะเชิงเทรา ๒๔๑๓๐

ได้รับการยอมรับความสามารถเป็นห้องปฏิบัติการทดสอบสินค้าเกษตรและอาหารด้านพืช
ตามหลักเกณฑ์ วิธีการ และเงื่อนไขการควบคุม กำกับ ดูแลห้องปฏิบัติการทดสอบ
สินค้าเกษตรและอาหารด้านพืชที่กรมวิชาการเกษตรให้การยอมรับ
ตามรายการและวิธีทดสอบที่กำหนดในเอกสารแนบท้าย

หมายเลขห้องปฏิบัติการ กษ ๐๙๒๙๐๐๖
ออกให้ ณ วันที่ ๑๑ กันยายน ๒๕๖๗
หมดอายุ วันที่ ๑๐ กันยายน ๒๕๗๐

(นางวิลาวัลย์ ไคร์ครวญ)
รองอธิบดี ปฏิบัติราชการแทน
อธิบดีกรมวิชาการเกษตร

The scope of recognition

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

Name of Laboratory: Central Laboratory (Thailand) Co., Ltd. Chachoengsao branch

Address: 36/6 Moo 8, T. Tha Sa an, A. BangPakong,
Chachoengsao 24130, Thailand

No. LAB: AC 0929006

Type of Sample	Test	Method
Food ¹	Total carbohydrate	Method of Analysis for Nutrition Labeling, AOAC International, 1993, Page 106
	Energy / Calories	
	Calories from fat	
	Cholesterol	In-house method TE-CH-143 based on AOAC (2023) 994.10
	- Benzoic acid - Sorbic acid	Nordic Committee on food analysis, No. 124, 2 nd Edition, 1997
	Sulfur dioxide (SO ₂)	AOAC (2023) 990.28
	Salt (as NaCl)	In-house method TE-CH-175 based on AOAC (2023) 937.09
	pH	In-house method TE-CH-092 based on AOAC (2023) 981.12
	Vitamin A (Retinol)	In-house method TE-CH-024 based on Bull. Dept. Med. Sci., Vol. 37, No. 1, 1995, Page 57-64
	Vitamin B ₁ (Thiamine)	In-house method TE-CH-057 based on AOAC (2023) 942.23
Vitamin B ₂ (Riboflavin)	In-house method TE-CH-057 based on Journal Agriculture Food Chemistry, Vol. 32, No.6, 1984, Page 1326-1331	

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Type of Sample	Test	Method
Food ¹	Vitamin C (L-ascorbic acid)	In-house method TE-CH-120 based on Bull. Dept. Med. Sci., Vol. 40, No. 3, 1998, Page 347-357
	Fatty acid composition - Mono-unsaturated fat - Omega-3 - Omega-6 - Omega-9 - Poly-unsaturated fat - Saturated fat	In-house method TE-CH-208 based on AOAC (2023) 996.06
	Total sugar	In-house method TE-CH-164 based on AOAC (2023) 925.35 (B)
	Total dietary fiber	In-house method TE-CH-076 based on AOAC (2023) 985.29
	- Calcium (Ca) - Sodium (Na) - Potassium (K)	In-house method TE-CH-170 based on AOAC (2023) 984.27
	- Iron (Fe) - Copper (Cu) - Zinc (Zn)	In-house method TE-CH-170 based on AOAC (2023) 999.10

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Type of Sample	Test	Method
Food ¹	Tin (Sn)	In-house method TE-CH-135 based on AOAC (2023) 985.16
	Water activity	In-house method TE-CH-019 based on AOAC (2023) 978.18
<ul style="list-style-type: none"> - Food¹ - Cannabis and Kratom plant (fresh, dried) - Cannabis concentrates - Cannabis oils 	<ul style="list-style-type: none"> - Arsenic (As) - Antimony (Sb) - Cadmium (Cd) - Chromium (Cr) - Lead (Pb) - Mercury (Hg) - Nickel (Ni) - Selenium (Se) 	In-house method TE-CH-193 based on AOAC (2023) 2015.01
Food ²	Arsenic speciation (Inorganic Arsenic) <ul style="list-style-type: none"> - Arsenic (V) (As V) - Arsenic (III) (As III) - Monomethylarsonic acid (MMA) - Dimethylarsinic acid (DMA) - Arsenobetaine (AB) 	In-house method TE-CH-442 based on Journal of AOAC International, Vol. 102, No. 2, 2019, Page 612-618
Beverage in sealed container	Sulfur dioxide	AOAC (2023) 990.28

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Type of Sample	Test	Method
- Food ³ - Rice	Organophosphate group - acephate - azinphos-ethyl - chlorpyrifos - chlorpyrifos-methyl - diazinon - dichlorvos - dicrotophos - dimethoate - EPN - ethion - fenitrothion - malathion - methamidophos - methidathion - mevinphos - monocrotophos - omethoate - parathion-ethyl - parathion-methyl	In-house method TE-CH-281 based on EN 15662: 2018

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Type of Sample	Test	Method
<ul style="list-style-type: none"> - Food³ - Rice 	Organophosphate group <ul style="list-style-type: none"> - pirimiphos-ethyl - pirimiphos-methyl - phosalone - profenofos - prothiofos - triazophos 	In-house method TE-CH-281 based on EN 15662: 2018
	Organochlorine group <ul style="list-style-type: none"> - aldrin - alpha-endosulfan - beta-endosulfan - cis-chlordan - dicofol - dieldrin - endosulfansulfate - endrin - heptachlor - heptachlor epoxide - hexachlorobenzene - hexachlorocyclohexane alpha isomer (alpha-BHC) 	

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Type of Sample	Test	Method
<ul style="list-style-type: none"> - Food³ - Rice 	Organochlorine group <ul style="list-style-type: none"> - hexachlorocyclohexane beta isomer (beta-BHC) - hexachlorocyclohexane gamma isomer (lindane) - o,p' DDD - o,p'-DDE - o,p'-DDT - p,p'-DDD - p,p'-DDE - p,p'-DDT - trans-chlordan 	In-house method TE-CH-281 based on EN 15662: 2018
	Pyrethroids group <ul style="list-style-type: none"> - bifenthrin - cyfluthrin - cypermethrin - deltamethrin - fenvalerate - lambda-cyhalothrin - permethrin 	

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Type of Sample	Test	Method
- Food ⁴ - Rice	Carbamate group - aldicarb - aldicarb sulfone - aldicarb sulfoxide - carbaryl - carbofuran - carbofuran-3 OH - carbofuran-3 keto - fenobucarb (BPMC) - isoprocarb - methiocarb - methiocarb sulfone - methiocarb sulfoxide - methomyl - metolcarb - oxamyl - promecarb - thiodicarb	In-house method TE-CH-301 based on EN 15662: 2018

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Type of Sample	Test	Method
- Rice	Pesticide residues - acetamiprid - ametryn - atrazine - azoxystrobin - bromacil - difenoconazole - dinotefuran - diuron - hexaconazole - imidacloprid - isoprothiolane - metalaxyl - prochloraz - propiconazole - tebuconazole - thiamethoxam - tricyclazole	In-house method TE-CH-279 based on EN 15662: 2018

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Type of Sample	Test	Method
Durian - Peel - Pulp (Fresh, Chilled, Frozen)	Basic Yellow 2 (Auramine O)	In-house method TE-CH-482 based on BJS 202204
- Food ⁵ - Rice	- Total aflatoxin - Aflatoxin G1 - Aflatoxin G2 - Aflatoxin B1 - Aflatoxin B2	In-house method TE-CH-025 based on AOAC (2023) 991.31, 994.08
- Fruit - Vegetable • Root vegetable • Tuber and bulb vegetable • Fruit vegetable • Cucurbitaceous crops	ethephon	In-house method TE-CH-439 based on EURL-SRM QuPPE Method Version 12.3 (30.12.2024)
Vegetable and Fruit - High water content - High acid content and high water content - High oil content and intermediate water content	Organophosphate group - acephate - azinphos-ethyl - chlorpyrifos - chlorpyrifos-methyl - diazinon - dichlorvos	In-house method TE-CH-030 based on Fresenius Z. of Analytical Chemistry, Vol. 322, 1985, Page 752-754

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Type of Sample	Test	Method
Vegetable and Fruit - High water content - High acid content and high water content - High oil content and intermediate water content	Organophosphate group - dicrotophos - dimethoate - EPN - ethion - fenitrothion - malathion - methamidophos - methidathion - mevinphos - monocrotophos - omethoate - parathion-ethyl - parathion-methyl - pirimiphos-ethyl - pirimiphos-methyl - phosalone - profenofos - prothiofos - triazophos	In-house method TE-CH-030 based on Fresenius Z. of Analytical Chemistry, Vol. 322, 1985, Page 752-754

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Type of Sample	Test	Method
Vegetable and Fruit - High water content - High acid content and high water content - High oil content and intermediate water content	Organochlorine group - aldrin - alpha-endosulfan - beta-endosulfan - cis-chlordan - dicofol - dieldrin - endosulfansulfate - endrin - heptachlor - heptachlor epoxide - hexachlorobenzene - hexachlorocyclohexane alpha isomer (alpha-BHC) - hexachlorocyclohexane beta isomer (beta-BHC) - hexachlorocyclohexane gamma isomer (lindane) - o,p'-DDD - o,p'-DDE - o,p'-DDT - p,p'-DDD - p,p'-DDE - p,p'-DDT - trans-chlordan	In-house method TE-CH-030 based on Fresenius Z. of Analytical Chemistry, Vol. 322, 1985, Page 752-754

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Type of Sample	Test	Method
Vegetable and Fruit - High water content - High acid content and high water content - High oil content and intermediate water content	Pyrethroids group - bifenthrin - cyfluthrin - cypermethrin - deltamethrin - fenvalerate - lambda-cyhalothrin - permethrin	In-house method TE-CH-030 based on Fresenius Z. of Analytical Chemistry, Vol. 322, 1985, Page 752-754
	Pesticide residues - ametryn - atrazine - azoxystrobin - bromacil - carbendazim - diuron - metalaxyl - prochloraz - propiconazole	In-house method TE-CH-274 based on AOAC (2023) 2007.01

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Type of Sample	Test	Method
Vegetable and Fruit - High water content - High acid content and high water content - High oil content and intermediate water content	Carbamate group - aldicarb - aldicarb sulfone - aldicarb sulfoxide - carbaryl - carbofuran - carbofuran-3 OH - carbofuran-3 keto - fenobucarb (BPMC) - isoprocarb - methiocarb - methiocarb sulfone - methiocarb sulfoxide - metolcarb - methomyl - oxamyl - promecarb - thiodicarb	In-house method TE-CH-389 based on AOAC (2023) 2007.01
- Rice - Corn - Peanuts - Cereal products	Ash	In-house method TE-CH-229 based on AOAC (2023) 945.38

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Type of Sample	Test	Method
- Rice - Corn - Peanuts - Cereal products - Flour products	Fat	In-house method TE-CH-014 based on AOAC (2023) 922.06
- Rice - Corn - Peanuts - Cereal products - Flour and flour products	Moisture	In-house method TE-CH-228 based on AOAC (2023) 925.10
	Total nitrogen / Protein	In-house method TE-CH-230 based on AOAC (2023) 981.10
Flour and flour products	Ash	In-house method TE-CH-229 based on AOAC (2023) 923.03
Food ¹	<i>Bacillus cereus</i> (CFU, MPN)	FDA BAM Online, 2020 (Chapter 14)
	- Coliform (MPN) - <i>Escherichia coli</i> (MPN) - Fecal Coliforms (MPN)	FDA BAM Online, 2020 (Chapter 4)
	- Coliform (CFU) - <i>Escherichia coli</i> (CFU)	AOAC (2023) 991.14
	<i>Clostridium botulinum</i> (Detected or not detected)	FDA BAM Online, 2001 (Chapter 17)
	<i>Clostridium perfringens</i> (CFU, Detected or not detected)	FDA BAM Online, 2001 (Chapter 16)

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Type of Sample	Test	Method
Food ¹	Enterococci / Fecal streptococci (CFU)	Compendium of Methods for the Microbiological Examination of Foods (APHA) 5 th Edition, 2015, (Chapter 10)
	<i>Staphylococcus aureus</i> (CFU, MPN, Detected or not detected)	FDA BAM <i>Online</i> , 2016 (Chapter 12)
	<i>Vibrio cholerae</i> (Detected or not detected)	FDA BAM <i>Online</i> , 2004 (Chapter 9)
	<i>Vibrio parahaemolyticus</i> (MPN)	FDA BAM <i>Online</i> , 2004 (Chapter 9)
	Yeasts and Molds (CFU)	AOAC (2023) 997.02
	<i>Salmonella</i> spp. (Detected or not detected)	ISO 6579-1:2017/Amd 1:2020
	- <i>Listeria</i> spp. (Detected or not detected) - <i>Listeria monocytogenes</i> (Detected or not detected)	ISO 11290-1: 2017
	- <i>Vibrio</i> spp. (Detected or not detected) - <i>Vibrio cholerae</i> (Detected or not detected) - <i>Vibrio parahaemolyticus</i> (Detected or not detected)	ISO 21872-1: 2017/Amd 1:2023

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Type of Sample	Test	Method
Food ¹	Enterobacteriaceae (Detected or not detected)	ISO 21528-1: 2017
	Coliforms (Detected or not detected)	ISO 4831: 2006
	<i>Escherichia coli</i> (Detected or not detected)	ISO 7251: 2005
	<i>Escherichia coli</i> O157:H7 (Detected or not detected)	ISO 16654: 2001/Amd 2:2023
	<i>Escherichia coli</i> (MPN)	ISO 16649-3: 2015
	Aerobic Plate Count (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 3)
	<i>Enterobacteriaceae</i> (CFU)	Compendium of Methods for the Microbiological Examination of Foods (APHA) 5 th Edition. 2015, (Chapter 9)
	Lactic acid bacteria (CFU)	ISO 15214: 1998
	Yeasts and Molds (CFU)	Compendium of Methods for the Microbiological Examination of Foods (APHA) 5 th Edition, 2015, (Chapter 21)
	<i>Staphylococcus aureus</i> (CFU)	ISO 6888-1: 2021/Amd 1:2023
<i>Listeria monocytogenes</i> (CFU)	ISO 11290-2: 2017	

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Type of Sample	Test	Method
Food ¹	<ul style="list-style-type: none"> - <i>Campylobacter</i> spp. (Detected or not detected) - <i>Campylobacter jejuni</i> (Detected or not detected) - <i>Campylobacter coli</i> (Detected or not detected) 	ISO 10272-1: 2017/Amd 1:2023
Canned food	<ul style="list-style-type: none"> - Flat Sour Mesophile (Detected or not detected) - Flat Sour Thermophile (Detected or not detected) - Incubation Test (Acceptable or not acceptable) - Mesophilic anaerobes (Detected or not detected) - Thermophilic anaerobes (Detected or not detected) - Putrefactive anaerobes (Detected or not detected) 	FDA BAM <i>Online</i> , 2001 (Chapter 21A)
	Sulfide spoilage (Detected or not detected)	TIS 335 - 2561
	<i>Clostridium botulinum</i> (Detected or not detected)	FDA BAM <i>Online</i> , 2001 (Chapter 17 and Chapter 21A)

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Remark

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

Food¹

- | | |
|---|--------------------------------|
| 1. Fruit and fruits products
(fresh, chilled, frozen, processed) | 11. Ready to eat food |
| 2. Vegetable and vegetable products
fresh, chilled, frozen, processed) | 12. Sauce |
| 3. Strach and starch products | 13. Spice and other condiments |
| 4. Cereal and cereal products | 14. Flavors enhancer |
| 5. Nut and nut products | 15. Bakery products |
| 6. Bean and bean products | 16. Jam and jelly |
| 7. Noodle and noodle products | 17. Candy and chewing gum |
| 8. Tea | 18. Chocolate |
| 9. Coffee | 19. Ice-cream |
| 10. Semi process food | 20. Potato and potato products |
| | 21. Herbal and herbal products |

Food²

1. Strach and starch products
2. Cereal and cereal products
3. Noodle and noodle products
4. Semi process food
5. Ready to eat food
6. Bakery products

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Food³

1. Cereal and cereal products
2. Dried fruit
3. Coconut milk and coconut cream
4. Spice and other condiments

Food⁴

1. Cereal and cereal products
2. Dried fruit
3. Coconut milk and coconut cream
4. Spice and other condiments
5. Beverage

Food⁵

- | | |
|--|--|
| 1. Starch and starch products | 6. Semi process food |
| 2. Cereal and cereal products | 7. Curry paste, dried chilli, chilli paste |
| 3. Nut and nut products | 8. Spice and other condiments |
| 4. Fruit and fruits products
(fresh, chilled, frozen, processed) | 9. Flavors enhancer |
| 5. Vegetable and vegetable products
(fresh, chilled, frozen, processed) | 10. Bakery products |
| | 11. Beverage from cereals |
| | 12. Soybean oil, palm oil, coconut oil, sesame |

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