



กรมวิชาการเกษตร กระทรวงเกษตรและสหกรณ์
หนังสือรับรองนี้ให้ไว้เพื่อแสดงว่า

ห้องปฏิบัติการทดสอบ
บริษัท ห้องปฏิบัติการกลาง (ประเทศไทย) จำกัด สาขากรุงเทพฯ
เลขที่ ๒๑๗๙ ถนนพหลโยธิน แขวงลาดยาว
เขตจตุจักร กรุงเทพมหานคร ๑๐๙๐๐

ได้รับการยอมรับความสามารถเป็นห้องปฏิบัติการทดสอบสินค้าเกษตรและอาหารด้านพืช
ตามหลักเกณฑ์ วิธีการ และเงื่อนไขการควบคุม กำกับ ดูแลห้องปฏิบัติการทดสอบ
สินค้าเกษตรและอาหารด้านพืชที่กรมวิชาการเกษตรให้การยอมรับ
ตามรายการและวิธีทดสอบที่กำหนดในเอกสารแนบท้าย

หมายเลขห้องปฏิบัติการ กษ ๐๙๒๙๐๐๓
ออกให้ ณ วันที่ ๑๑ กันยายน ๒๕๖๗
หมดอายุ วันที่ ๑๐ กันยายน ๒๕๗๐

(นางวิลาวัณย์ ไคร์ครวญ)
รองอธิบดี ปฏิบัติราชการแทน
อธิบดีกรมวิชาการเกษตร

The scope of recognition

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

Name of Laboratory: Central Laboratory (Thailand) Company Limited Bangkok Branch

Address: 2179 Phaholyothin Road, Lat Yao, Chatuchak,

Bangkok 10900, Thailand

No. LAB: AC 0929003

Type of Sample	Test	Method
Vegetable and fruit (fresh, chilled, frozen) exclude fruits with high fat content such as durian	Pesticide residues Organochlorine group - aldrin - alpha-BHC - alpha-chlordane - alpha-endosulfan - beta-BHC - beta-endosulfan - dieldrin - endosulfan sulfate - endrin - gamma-BHC (lindane) - gamma-chlordane - heptachlor - heptachlor-epoxide - o,p'-TDE - o,p'-DDE - o,p'-DDT - p,p'-TDE - p,p'-DDT	In-house method TE-CH-030 based on Steinwandter, H. Universal 5 min On-Line Method for Extracting and Isolating Pesticide Residues and Industrial Chemicals, Fresenius Z Anal. Chem., 322 (1985). P.752-754

Date of Issue : 20 July 2026

Valid until : 10 September 2027



(Ms.Preeyanooch Tippayawat)

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Department of Agriculture
For Director General, DOA

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	Organophosphate group - azinphos-ethyl - chlorpyrifos - diazinon - dichlorvos (DDVP) - dicotophos - dimethoate - EPN - ethion - fenitrothion - malathion - methamidophos - methidathion - mevinphos	In-house method TE-CH-031 based on Steinwandter, H. Universal 5 min On-Line Method for Extracting and Isolating Pesticide Residues and Industrial Chemicals, Fresenius Z Anal. Chem., 322 (1985). P.752-754

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Vegetable and fruit (fresh, chilled, frozen) exclude fruits with high fat content such as durian	Organophosphate group - monocrotophos - omethoate - parathion - parathion-methyl - phosalone - pirimiphos-ethyl - pirimiphos-methyl - profenofos - prothiofos - triazophos	In-house method TE-CH-031 based on Steinwandter, H. Universal 5 min On-Line Method for Extracting and Isolating Pesticide Residues and Industrial Chemicals, Fresenius Z Anal. Chem., 322 (1985). P.752-754
	Carbamate group - aldicarb - aldicarb sulfone - aldicarb sulfoxide - carbaryl - carbofuran - carbofuran-3-hydroxy - fenobucarb - isoprocarb - methiocarb - methiocarb sulfone	In-house method TE-CH-032 based on Steinwandter, H. Universal 5 min On-Line Method for Extracting and Isolating Pesticide Residues and Industrial Chemicals, Fresenius Z Anal. Chem., 322 (1985). P.752-754

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Vegetable and fruit (fresh, chilled, frozen) exclude fruits with high fat content such as durian	Carbamate group - methiocarb sulfoxide - methomyl - metolcarb - oxamyl - promecarb - thiodicarb	In-house method TE-CH-032 based on Steinwandter, H. Universal 5 min On-Line Method for Extracting and Isolating Pesticide Residues and Industrial Chemicals, Fresenius Z Anal. Chem., 322 (1985). P.752-754
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - acetochlor - alachlor - aldrin * - ametryn - anilofos * - atrazine - azaconazole - azinphos-ethyl - bifenthrin - bitertanol - bixafen - boscalid - bromfenvinfos	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - bromophos-ethyl - bromophos-methyl - bromopropylate - bupirimate * - buprofezin - cadusafos - carbophenothion * - carbophenothion-methyl * - cis-chlordane - trans-chlordane - chlordimeform * - chlorfenapyr - chlorfenvinphos - chlorobenzilate - chlorpropham - chlorpyrifos - chlorpyrifos-methyl - chlorthal-dimethyl - chlorthiophos - clomazone	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - coumaphos - crufomate - cyanofenphos - cyanophos - cyflufenamid - cyhalofop-butyl - cyproconazole - cyprodinil - o,p'-DDD - p,p'-DDD - o,p'-DDE - p,p'- DDE - o,p'- DDT - p,p'- DDT - diazinon - dicloran - o,p'-dicofol - dicrotophos * - dieldrin - difenoconazole * - diflufenican	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - dimethachlor - dimethenamid - dimethoate ⁽¹⁾ - dimethomorph - dimethylvinphos - diniconazole - dioxabenzofos - disulfoton - disulfoton sulfoxide - edifenphos - alpha-endosulfan - endosulfan sulfate - endrin - endrin-ketone - EPN - epoxiconazole - ethion - ethofenprox - ethoprophos - etoxazole - etrimfos	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - fenamidone - fenamiphos * - fenarimol - fenazaquin - fenbuconazole - fenchlorphos - fenchlorphos oxon - fenitrothion - fenpropathrin - fenpropimorph - fenson - fenthion - fenthion sulfone * - fluazifop-P-butyl - flutolanil - flutriafol - fonofos - furalaxyl - haloxyfop-methyl - alpha-HCH - beta-HCH	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - heptachlor - cis-heptachlor epoxide - trans-heptachlor epoxide - heptenophos - iodofenphos - isazofos - isobenzam - isocarbophos - isodrin - isofenphos - isofenphos-methyl - isoprothiolane - isopyrazam - kresoxim-methyl - lenacil - leptophos - lindane - malathion - mepanipyrin - metalaxyl - metazachlor	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - methidathion - methoxychlor - metolachlor - metrafenone - metribuzin - mirex * - myclobutanil - nitrofen - oxadiazon - oxadixyl - paclobutrazole - parathion - parathion-methyl - penconazole - pentanochlor - permethrins - phenthoate - 2-phenylphenol - phthalide - picoxystrobin - piperonyl butoxide	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - pirimicarb - pirimiphos-ethyl - pirimiphos-methyl - pretilachlor - profenofos - profluralin - prometon - prometryn - propachlor - propanil - propazine - propetamphos - propoxur - propyzamide - prothiofos - prothoate - pyraflufen-ethyl - pyrazophos - pyridaben - pyridalyl ⁽¹⁾ - pyridaphenthion	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - pyrimethanil - quinalphos - quinoxifen - quintozone - pentachlorothioanisol * - quizalofop-P-ethyl - secbumeton * - simazine - spiromesifen - sulprofos - tefluthrin - terbufos - terbumeton - terbuthylazine - tetrachlorvinphos * - tetraconazole - tetradifon * - tetrasul * - thifluzamide - tolclofos-methyl - tolfenpyrad	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - triadimefon - triadimenol - triazophos - triclopyr-butotyl - trietazine - trifloxystrobin - trifluralin - trimethacarb - triticonazole - uniconazole-P	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique
	Pesticide residues - abarmectin - acephate - acetamiprid - acetochlor - acrinathrin - alachlor - aldicarb - aldicarb sulfone - aldicarb sulfoxide - allethrin	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - ametoctradin - ametryn - amicarbazone - aminocarb - anilofos - aramite - atrazine - azaconazole - azamethiphos - azinphos-ethyl - azinphos-methyl - azoxystrobin - benalaxyl - bendiocarb - bensulide - bixafen - bixafen-desmethyl - boscalid - bromacil - bromfenvinphos - bromuconazole	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - bupirimate - buprofezin - butachlor - butralin - cadusafos - carbaryl - carbendazim - carbetamide - carbofuran - carbofuran-3-hydroxy - carbophenothion - carboxin - oxycarboxin - carfentrazone-ethyl - chlorantraniliprole - chlorbromuron - chlordimeform - chlorfenvinphos - chlorfluazuron - chloridazon - chlorotoluron	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - chloroxuron - chlorpyrifos - chlorpyrifos-methyl - chlorthiophos - chromafenozide - clofentezine - clomazone - clothianidin - coumaphos - crufomate - cyanazine - cyanofenphos - cyantraniliprole - cyazofamid - cycluron - cyflufenamid - cyflumetofen - cymoxanil - cyproconazole - cyprodinil - cythioate	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - daimuron - demeton - dialifos - diazinon - dichlorfenthion - dicrotophos - diethofencarb - difenoconazole - diflubenzuron - diflufenican - dimethachlor - dimethenamid - dimethipin - dimethoate ⁽²⁾ - dimethomorph - dimethylvinphos - dimoxystrobin - diniconazole - dinotefuran - dioxathion - diphenamid	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - disulfoton - disulfoton sulfone - disulfoton sulfoxide - diuron - DMST - edifenphos - emamectin benzoate - EPN - epoxiconazole - ethiofencarb - ethiofencarb sulfone - ethiofencarb sulfoxide - ethion - ethiprole - ethiprolesulfone - ethirimol - ethofumesate - ethoprophos - etofenprox - etoxazole - etrimfos	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - famoxadone - fenamidone - fenamiphos - fenamiphos sulfone - fenamiphos sulfoxide - fenarimol - fenbuconazole - fenhexamid - fenobucarb - fenothiocarb - fenoxaprop-P-ethyl - fenoxycarb - fenpiclonil - fenpicoxamid - fenpropathrin - fenpropidin * - fenpropimorph - fenpyrazamine - fenpyroximate - fensulfothion - fenthion	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - fenthion oxon - fenthion oxon sulfone - fenthion oxon sulfoxide - fenthion sulfoxide - fipronil - fipronil sulfone - flonicamid - fluazifop-P-butyl - fluazinam - flubendiamide - fludioxonil - flufenacet - flufenoxuron - flumioxazin - fluometuron - fluopicolide - fluopyram - fluopyram-benzamide - flupyradifurone	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - fluquinconazole - fluridone - flurochloridone - flurtamone - flusilazole - flutolanil - flutriafol - tau-fluvalinate - fluxapyroxad - fonofos - formetanate * - fosthiazate - furalaxyl - furathiocarb - haloxyfop-methyl - heptenophos - hexaconazole - hexaflumuron - hexazinone - hexythiazox - imibenconazole	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - imidacloprid - indaziflam - indoxacarb - ipconazole - iprodione - iprovalicarb - isazofos - isofenphos - isofenphos-methyl - isoprocarb - isoprothiolane - isoproturon - isopyrazam - isoxaflutole - kresoxim-methyl - lenacil - linuron - lufenuron - malaoxon - malathion - mandipropamid	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - mecarbam - mefenacet - mepanipyrim - mephosfolan - metalaxyl - metazachlor - metconazole - methacrifos - methamidophos - methidathion - methiocarb - methomyl - methoxyfenozide - metobromuron - metolachlor - metolcarb - metoxuron - metrafenone - metribuzin - molinate - monocrotophos	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - monolinuron - myclobutanil - novaluron - ofurace - omethoate - oxadiazon - oxadixyl - oxamyl - oxathiapiprolin - oxaziclomefone - oxydemeton-methyl - demeton-S-methyl - demeton-S-methyl sulfone - paclobutrazole - paraoxon-ethyl - parathion - penconazole - pencycuron - pendimethalin - penflufen	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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No. LAB: AC 0929003

Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - penthiopyrad - pethoxamid - phenmedipham * - phenothrin - phenthoate - phorate - phorate sulfone - phorate sulfoxide - phosalone - phosfolan - phosmet - phosmet oxon - phosphamidon - phoxim - picolinafen - picoxystrobin - piperonyl butoxide - pirimicarb - pirimicarb-desmethyl - pirimicarb-desmethyl formamido	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - pirimiphos-ethyl - pirimiphos-methyl - pretilachlor - prochloraz - procymidone - profenofos - promecarb - prometon - prometryn - propachlor - propamocarb * - propanil - propaphos - propaquizafop - propargite - propazine - propetamphos - propham - propiconazole - propyzamide - proquinazid	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - prosulfocarb - prothiofos - prothoate - pyraclofos - pyraclostrobin - pyraflufen-ethyl - pyrazophos - pyrethrins - pyribenzoxim - pyridaben - pyridaphenthion - pyridalyl * - pyrifenox - pyrimethanil - pyriofenone - pyriproxyfen - quinalphos - quinochloramine - quinoxifen - quizalofop-methyl - quizalofop-P-ethyl	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - rotenone - secbumeton - sethoxydim - silthiofam - simazine - simeconazole - spinetoram - spinosad - spirodiclofen - spiromesifen - spiroxamine * - sulfotep - sulfoxaflo - sulprofos - tebuconazole - tebufenozide - tebufenpyrad - tebupirimfos - teflubenzuron - temephos	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - terbufos - terbufos sulfone - terbufos sulfoxide - terbumeton - terbuthylazine - terbutryn - tetrachlorvinphos - tetraconazole - tetramethrin - thiabendazole - thiacloprid - thiamethoxam - thiazafluron - thifluzamide - thiobencarb - thiofanox - thiofanox sulfone - thiofanox sulfoxide - thiometon - tolclofos-methyl	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
- Vegetable and fruit (fresh, chilled, frozen) - Rice	Pesticide residues - tolfenpyrad - triadimefon - triadimenol - tri-allate - triazophos - trichlorfon - triclopyr-butotyl - tricyclazole - trietazine - trifloxystrobin - triflumizole - triflumuron - trimethacarb - triticonazole - uniconazole-P - valifenalate - vamidothion - zoxamide	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
Vegetable and fruit (fresh, chilled, frozen)	Pesticide residues - bromuconazole - terbutryn	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique
	Pesticide residues - difenoconazole-alcohol - dinoterb * - formothion * - methiocarb sulfone - methiocarb sulfoxide - paraoxon-methyl - phthalide - pinoxaden - prothioconazole-desthio - sedaxane - silafluofen - spirotetramat - terbacil - thiodicarb - tolylfluanid *	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
Vegetable and fruit (fresh, chilled, frozen)	Pesticide residues - aldrin - azinphos-methyl * - cyfluthrin - lambda-cyhalothrin - cypermethrin - deltamethrin - dichlorvos - dimethoate - o,p-dicofol - p,p-dicofol - beta-endosulfan - fenvalerate - delta-HCH - hexachlorobenzene (HCB) - methamidophos - mevinphos - monocrotophos - omethoate - phosalone - vinclozolin	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
Rice	Pesticide residues <ul style="list-style-type: none"> - aclonifen - azoxystrobin - bendiocarb - bromacil - butralin - carboxin - chinomethionate - chlorthion - chlozolate - cyfluthrin - lambda-cyhalothrin - cypermethrin - DEET - deltamethrin - dimethipin - dioxathion - disulfoton sulfone - ditalimfos - beta-endosulfan - ethiofencarb - ethoxyquin 	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
Rice	Pesticide residues - fenoxaprop-P-ethyl - fenthion sulfoxide - fenvalerate - flucythrinate - formothion - delta-HCH - hexazinone - malaoxon - methamidophos - mevinphos - nicotine - ofurace - omethoate - oxydemeton-methyl - phorate - phosalone - phosmet - phosphamidon - picolinafen - procymidone - pyriproxyfen	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique

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Type of Sample	Test	Method
Rice	Pesticide residues - simeconazole - sulfotep - tebupirimfos - tetramethrin - thiometon - vinclozolin	QuEChERS Method EN 15662:2018 by GC-MS/MS Technique
	Pesticide residues - aclonifen - bentazone - bifenazate - bifenazate-diazene - camphechlor - cycloxydim - DEET - diafenthion - dichlorvos - ethoxyquin - fenazaquin - HEMA - imazalil - metaflumizone	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique

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Type of Sample	Test	Method
Rice	Pesticide residues - profoxydim - resmethrin - sulfentrazone - tepraloxydim - thidiazuron - thiophanate-ethyl - triazoxide - tritosulfuron	QuEChERS Method EN 15662:2018 by LC-MS/MS Technique
Okra Rice	Dithiocarbamate	In-house method TE-CH-367 based on EU Reference Laboratories for single residue methods, version 2, 2009
Asparagus	Paraquat Diquat	In-house method TE-CH-280 based on EURL-SRM, QuPPE-Method, Version 9.3, 2017
	Glyphosate AMPA	In-house method TE-CH-307 based on Journal of Chromatography A, 886 (2000). P.207-216
	2,4-D	In-house method TE-CH-308 based on QuEChERS Method EN 15662:2018

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Type of Sample	Test	Method
Chilli Tomato Product consist of chilli and tomato - Curry paste - Seasoning	Sudan dye Sudan I Sudan II Sudan III Sudan IV	In-house method TE-CH-036 based on O V'ere'tout, L. Demesse, L. Szymanski. Recherche et dosage des colorants Soudan et Bixine dans les pigments products a base de pigment. Laboratoires de Paris-Massy
Soy sauce	- 3-Monochloropropane-1,2- diol (3-MCPD) - 1,3-Dichloropropan-2-ol (1,3-DCP)	In-house method TE-CH-111 based on Journal of Chromatography A., (2002), Vol.952. P.185-192
- Food ⁽¹⁾ - Plants ¹ (fresh and dried) - Cannabis plants, Kratom (fresh and dried)	Aflatoxin B1 Aflatoxin B2 Aflatoxin G1 Aflatoxin G2 Total Aflatoxin	In-house method TE-CH-025 based on AOAC (2023) 931 and 994.08
Cereal and cereal products - Rice - Corn - Flour - Cereal bar Spices and herb Coffee	Ochratoxin A	In-house method TE-CH-138 based on AOAC (2023) 2000.09

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Type of Sample	Test	Method
Chilli sauce Tomato sauce Products consist of chilli and tomato sauce	Sudan dye and para red Sudan I Sudan II Sudan III Sudan IV Para red	In-house method TE-CH-112 based on Journal of Chromatography A., (2004), Vol.1042. P.123-130
Durian (Fresh, Chilled, Frozen) - Peel - Pulp - Peel and pulp	Basic Yellow 2 (Auramine O)	In-house method TE-CH-482 based on BJS 202204, 2022-02-07
Cereal and cereal products	Fat	AOAC (2023) 922.06
Starch and starch products	Total Nitrogen Protein	In-house method TE-CH-230 based on AOAC (2023) 981.10
	Moisture	AOAC (2023) 925.10
	Ash	AOAC (2023) 923.03
Candy Beverage * Vegetable, fruit and Vegetable products, fruit products	Synthetic color Quantitative - Amaranth, E123 - Allura Red AC, E129 - Brilliant Blue FCF, E133 - Carmoisine or Azorubin, E122	In-house method TE-CH-163 based on TIS 696 (1987)

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Type of Sample	Test	Method
Candy Beverage * Vegetable, fruit and Vegetable products, fruit products	Synthetic color Quantitative - Fast Green FCF, E143 - Ponceau 4R, E124 - Quinoline Yellow, E104 - Sunset Yellow FCF, E110 - Tartrazine, E102	In-house method TE-CH-163 based on TIS 696 (1987)
Food ⁽⁵⁾	Total dietary fiber	In-house method TE-CH-076 based on AOAC (2023) 985.29
	Cholesterol	In-house method TE-CH-143 based on AOAC (2023) 994.10
	Carbohydrate Calories	In-house method TE-CH-169 based on Method of Analysis for Nutrition Labeling., 1993, P.106
Food ⁽⁵⁾	Fatty Acid Saturated (17) - Butyric acid (C4:0) - Caproic acid (C6:0) - Caprylic acid (C8:0) - Capric acid (C10:0) - Undecanoic acid (C11:0) - Lauric acid (C12:0) - Tridecanoic acid (C13:0)	In-house method TE-CH-208 based on AOAC (2023) 996.06

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Type of Sample	Test	Method
Food ⁽⁵⁾	Fatty Acid Saturated (17) - Myristic acid (C14:0) - Pentadecanoic acid (C15:0) - Palmitic acid (C16:0) - Heptadecanoic acid (C17:0) - Stearic acid (C18:0) - Arachidic acid (C20:0) - Heneicosanoic acid (C21:0) - Behenic acid (C22:0) - Tricosanoic acid (C23:0) - Lignoceric acid (C24:0)	In-house method TE-CH-208 based on AOAC (2023) 996.06
	Monounsaturated (9) - Myristoleic acid (C14:1) - Pentadecenoic acid (C15:1) - Palmitoleic acid (C16:1n7) - Heptadecenoic acid (C17:1) - Elaidic acid (C18:1n9t) - Oleic acid (C18:1n9c) (Omega-9) - Eicosenoic acid (C20:1n9) (Omega-9)	In-house method TE-CH-208 based on AOAC (2023) 996.06

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Type of Sample	Test	Method
Food ⁽⁵⁾	Monounsaturated (9) - Erucic acid (C22:1n9) (Omega-9) - Nervonic acid (C24:1n9) (Omega-9)	In-house method TE-CH-208 based on AOAC (2023) 996.06
	Polyunsaturated (11) - Linolelaidic acid (C18:2n6t) - Linoleic acid (C18:2n6c) (Omega-6) - gamma-Linolenic acid (C18:3n6) (Omega-6) - alpha-Linolenic acid (ALA) (C18:3n3) (Omega-3) - Eicosadienoic acid (C20:2n6) (Omega-6) - Eicosatrienoic acid (C20:3n6) (Omega-6) - Eicosatrienoic acid (C20:3n3) (Omega-3) - Arachidonic acid (ARA) (C20:4n6) (Omega-6)	In-house method TE-CH-208 based on AOAC (2023) 996.06

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Type of Sample	Test	Method
Food ⁽⁵⁾	Polyunsaturated (11) - Docosadienoic acid (C22:2n6) (Omega-6) - Eicosapentaenoic acid (EPA) (C20:5n3) (Omega-3) - Docosahexaenoic acid (DHA) (C22:6n3) (Omega-3)	In-house method TE-CH-208 based on AOAC (2023) 996.06
	Total Phosphorus (as P) Total Phosphorus (as P ₂ O ₅)	AOAC (2023) 986.24
	Benzoic acid Sorbic acid	In-house method TE-CH-020 based on Nordic Committee on Food Analysis No.124, 1997
	Sulfur dioxide (SO ₂)	AOAC (2023) 990.28
	Vitamin C (L-ascorbic acid)	In-house method TE-CH-120 based on Bull Dept Med Sci., Vol.40 (3); 1998, P.347-357
	Vitamin A (Retinol)	In-house method TE-CH-024 based on AOAC (2023) 992.06
	Vitamin B1 (Thiamine)	In-house method TE-CH-057 based on AOAC (2023) 942.23

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Type of Sample	Test	Method
Food ⁽⁵⁾	Vitamin B2 (Riboflavin)	In-house method TE-CH-057 based on Journal of Agricultural and Food Chemistry, Vol.32 (1984). P.1326-1331
Beverage *	Caffeine	In-house method TE-CH-019 based on AOAC (2023) 979.08
Starch and starch products Spice and spice products Vegetable, fruit and Vegetable products, fruit products Beverage * and fruit juice Cereal and cereal products Herb and herb products	Antimony (Sb) Cadmium (Cd) Chromium (Cr) Cobalt (Co) Lead (Pb) Nickel (Ni) Vanadium (V)	In-house method TE-CH-134 based on AOAC (2023) 999.10 by ICP-MS Technique
	Copper (Cu) Iron (Fe) Zinc (Zn)	In-house method TE-CH-134 based on AOAC (2023) 999.10 by ICP-OES Technique
	Calcium (Ca) Magnesium (Mg) Manganese (Mn) Potassium (K) Sodium (Na)	In-house method TE-CH-134 based on AOAC (2023) 984.27 by ICP-OES Technique

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Type of Sample	Test	Method
Starch and starch products	Arsenic (As)	In-house method TE-CH-134 based on AOAC (2023) 986.15 by ICP-MS Technique
Spice and spice products	Selenium (Se)	
Vegetable, fruit and Vegetable products, fruit products	Mercury (Hg)	In-house method TE-CH-134 based on AOAC (2023) 974.14 by ICP-MS Technique
Beverage * and fruit juice	Tin (Sn)	In-house method TE-CH -135 based on AOAC (2023) 985.16
Cereal and cereal products		
Herb and herb products		
- Plants ¹ (fresh and dried)	Arsenic (As)	In-house method TE-CH-134 based on AOAC (2023) 986.15 by ICP-MS Technique
- Cannabis, Kratom (fresh and dried)		
	Cadmium (Cd)	In-house method TE-CH-134 based on AOAC (2023) 999.10 by ICP-MS Technique
	Lead (Pb)	
	Mercury (Hg)	In-house method TE-CH-134 based on AOAC (2023) 974.14 by ICP-MS Technique

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Type of Sample	Test	Method
Food ⁽²⁾	Aerobic Plate Count (Total Plate Count) (CFU) Total Bacteria Count (CFU)	- AOAC (2023) 990.12 - FDA BAM <i>Online</i> , 2001 (Chapter 3)
	<i>Escherichia coli</i> (CFU) Coliforms (CFU)	AOAC (2023) 991.14
	Fecal Coliforms (MPN) Coliforms (MPN) <i>Escherichia coli</i> (MPN)	FDA BAM <i>Online</i> , 2020 (Chapter 4)
	<i>Staphylococcus aureus</i> (CFU)	- AOAC (2023) 2003.07 - AOAC (2023) 2003.08 - AOAC (2023) 2003.11
	<i>Staphylococcus aureus</i> (MPN)	FDA BAM <i>Online</i> , 2016 (Chapter 12)
	<i>Bacillus cereus</i> (CFU)	ISO 7932:2004 and confirmed by FDA BAM <i>online</i> , 2020 (Chapter 14)
	<i>Clostridium perfringens</i> (CFU, Detected or not detected)	FDA BAM <i>Online</i> , 2001 (Chapter 16)

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Type of Sample	Test	Method
Food ⁽²⁾	Fecal streptococci (CFU) Enterococci (CFU)	Compendium of Methods for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015, Chapter 10
	Yeasts and Molds (CFU) Total Molds Count (CFU) Total Yeasts Count (CFU)	- AOAC (2023) 997.02 - Compendium of Methods for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015, Chapter 21
	<i>Vibrio cholerae</i> (Detected or not detected)	FDA BAM Online, 2004 (Chapter 9)
	<i>Vibrio parahaemolyticus</i> (MPN)	FDA BAM Online, 2004 (Chapter 9)
	<i>Listeria monocytogenes</i> (Detected or not detected)	ISO 11290-1:2017
	<i>Listeria</i> spp. (Detected or not detected)	ISO 11290-1:2017
	Enterobacteriaceae (CFU)	AOAC (2023) 2003.01
	<i>Vibrio parahaemolyticus</i> (Detected or not detected)	In-house method TE-MI-170 based on FDA BAM Online, 2004 (Chapter 9)

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Type of Sample	Test	Method
Food ⁽²⁾	<i>Salmonella</i> spp. (Screening method) (Detected or not detected)	AOAC (2023) 2016.01
	<i>Salmonella</i> spp. (Confirmation method) (Detected or not detected)	AOAC (2023) 2016.01 and confirmed by ISO 6579-1:2017/ Amd.1:2020
	<i>Listeria monocytogenes</i> (Screening method) (Detected or not detected)	AOAC (2023) 2016.08
	<i>Listeria monocytogenes</i> (Confirmation method) (Detected or not detected)	AOAC (2023) 2016.08 and confirmed by ISO 11290-1:2017
	Yeasts and Molds (CFU) Total Molds Count (CFU) Total Yeasts Count (CFU)	AFNOR Certificate No. BKR 23/11- 12/18
	<i>Bacillus cereus</i> (MPN, Detected or not detected)	ISO 21871:2006 and confirmed by FDA BAM <i>Online</i> , 2020 (Chapter 14)
	<i>Shigella</i> spp. (Detected or not detected)	ISO 21567:2004

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Type of Sample	Test	Method
Food ⁽²⁾	Coliforms (MPN, Detected or not detected)	ISO 4831:2006
	<i>Escherichia coli</i> (MPN, Detected or not detected)	ISO 7251:2005/Amd.1:2023 and confirmed by FDA BAM Online, 2020 (Chapter 4)
	Coliforms (CFU)	ISO 4832:2006
	<i>Staphylococcus aureus</i> (Coagulase-positive staphylococci) (MPN, Detected or not detected)	ISO 6888-3:2003/Cor.1:2004
	<i>Salmonella</i> spp. (Detected or not detected)	ISO 6579-1:2017/Amd.1:2020
	<i>Clostridium perfringens</i> (CFU)	ISO 15213-2:2023
	<i>Clostridium perfringens</i> (Detected or not detected)	ISO/TS 15213-3:2024
	Enterobacteriaceae (CFU)	ISO 21528-2:2017

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Type of Sample	Test	Method
Food ⁽²⁾	<i>E. coli</i> O157 (Detected or not detected) <i>E. coli</i> O157:H7 (Detected or not detected)	ISO 16654:2001/Amd.2:2023
	<i>Campylobacter</i> spp. (Detected or not detected) <i>Campylobacter coli</i> (Detected or not detected) <i>Campylobacter jejuni</i> (Detected or not detected)	ISO 10272-1:2017/Amd.1:2023
Fresh vegetable	<i>Salmonella</i> spp. (Screening method) (Detected or not detected)	In-house method TE-MI-167 based on AOAC (2023) 2016.01
	<i>Salmonella</i> spp. (Confirmation method) (Detected or not detected)	In-house method TE-MI-167 in connection with: - AOAC (2023) 2016.01 - ISO 6579-1:2017/Amd.1:2020
Food ⁽³⁾ (except oil and oil products)	GMOs (Screening test) Internal control detection of 18S rRNA Detection of Screening GMO: - Ca MV 35S-promoter - NOS-terminator	In-house method TE-GM-001 based on JRC Compendium of reference method for GMO analysis: 2011. (Chapter 2). P.179-181, 206-208

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Type of Sample	Test	Method
Food ⁽³⁾ (except oil and oil products)	GMOs (Screening test) Internal control detection of 18S rRNA Detection of Screening GMO: - Ca MV 35S-promoter - NOS-terminator	In-house method TE-GM-003 based on JRC Compendium of reference method for GMO analysis: 2011. (Chapter 2). P.179-181, 206-208
Grains and seeds	Light filth	AOAC (2023) 950.86
Rice flours and rice flour products	Light filth	AOAC (2023) 982.32
Tamarind and tamarind products	Light filth	AOAC (2023) 945.87
Tea and tea products	Light filth	AOAC (2023) 918.18
Curry pastes and spices	Light filth	Laboratory information Bulletin (LIB) No. 2865
Noodle Wonton Gyoza	Light filth	AOAC (2023) 969.41
Frozen Ice cream mochi	Light filth	In-house method TE-PH-044 based on AOAC (2023) 969.41
Ice cream (Non-dairy ice cream)	Light filth	In-house method TE-PH-046 based on AOAC (2023) 945.87
Food ⁽⁴⁾	Water activity	In-house method TE-PH-019 based on AOAC (2023) 978.18

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Remark

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

Plants¹ (fresh and dried) means Type of plants that can be used in herbal and food products, depending on the purpose of use

* means List of compounds within the scope of laboratory competence certification except the following vegetables and fruit groups

aldrin *	means	except high oil/fat fruit
anilofos *	means	except brassica vegetables
bupirimate *	means	except stone fruit
carbophenothion *	means	except stone fruit
carbophenothion-methyl *	means	except brassica vegetables and stone fruit
chlordimeform *	means	except stone fruit
dicrotophos *	means	except brassica vegetables
difenoconazole *	means	except stone fruit
dimethoate ⁽¹⁾	means	except brassica vegetables
dimethoate ⁽²⁾	means	except pome fruit
fenamiphos *	means	except stone fruit
fenthion sulfone *	means	except brassica vegetables and stone fruit
mirex *	means	except high oil/fat fruit
pyridalyl *	means	except root vegetables
pentachlorothioanisol *	means	except high oil/fat fruit
sebumeton *	means	except stone fruit and stem vegetables

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* (Cont.) means List of compounds within the scope of laboratory competence certification
 except the following vegetables and fruit groups

tetrachlorvinphos *	means	except brassica vegetables
tetradifon *	means	except stone fruit
tetrasul *	means	except high oil/fat fruit
fenpropidin *	means	except high oil/fat fruit
formetanate *	means	except stone fruit, high sugar content and high oil/fat fruit
phenmedipham *	means	except brassica vegetables
propamocarb *	means	except stone fruit, high sugar content and high oil/fat fruit
spiroxamine *	means	except high oil/fat fruit
dinoterb *	means	except high sugar content
formothion *	means	except pome fruit
tolylfluanid *	means	except brassica vegetables and high oil/fat fruit
azinphos-methyl *	means	except brassica vegetables groups

Food ⁽¹⁾

- | | |
|---------------------------------|---|
| 1. Cereal and cereal products | 7. Cookies, biscuits, crackers |
| 2. Peanut, nut and nut products | 8. Beverage from cereals (such as soy milk) |
| 3. Semi-processed food | 9. Soybean oil, palm oil, coconut oil, sesame oil |
| 4. Spice and seasonings | 10. Curry paste, dried chilli, chilli paste |
| 5. Starch and starch products | 11. Dried herb |
| 6. Flavour enhancer | |

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Food ⁽²⁾

- | | |
|--|--|
| 1. Vegetable and vegetable products
(fresh, chilled, frozen, processed) | 10. Food additives |
| 2. Fruit and fruit products
(fresh, chilled, frozen, processed) | 11. Cookies, biscuits, crackers |
| 3. Cereal and cereal products
(fresh, chilled, frozen, processed) | 12. Jam and jelly |
| 4. Nuts, beans and products | 13. Chocolate |
| 5. Tea, coffee, cocoa | 14. Candy and chewing gum |
| 6. Semi-processed foods | 15. Potato and potato products |
| 7. Sauce other kinds of sauce | 16. Ice cream |
| 8. Spice and seasonings | 17. Other food |
| 9. Starch and starch products | 18. Foods in sealed container |
| | 19. Ready-to-cook foods and ready-to-eat foods |
| | 20. Beverage * |

Food ⁽³⁾

- | | |
|---------------------------------|-------------------------------------|
| 1. Soybean and soybean products | 4. Starch and starch products |
| 2. Corn and corn products | 5. Vegetable and vegetable products |
| 3. Cereal and cereal products | 6. Fruit and fruit products |

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Food ⁽⁴⁾

- | | |
|--|---------------------------------|
| 1. Vegetable and vegetable products
(fresh, chilled, frozen, processed) | 8. Spice and seasonings |
| 2. Fruit and fruit products
(fresh, chilled, frozen, processed) | 9. Starch and starch products |
| 3. Cereal and cereal products
(fresh, chilled, frozen, processed) | 10. Food additives |
| 4. Nuts and nut products | 11. Cookies, biscuits, crackers |
| 5. Tea, coffee, cocoa | 12. Jam and jelly |
| 6. Ready-to-cook foods | 13. Chocolate |
| 7. Sauce other kinds of sauce | 14. Candy, chewing gum |
| | 15. Potato and potato products |
| | 16. Ice cream |

Food ⁽⁵⁾

- | | |
|--|--|
| 1. Vegetable and vegetable products
(fresh, chilled, frozen, processed) | 10. Cookies, biscuits, crackers |
| 2. Fruit and fruit products
(fresh, chilled, frozen, processed) | 11. Jam and jelly |
| 3. Cereal and cereal products
(fresh, chilled, frozen, processed) | 12. Chocolate |
| 4. Nuts, beans and products | 13. Candy and chewing gum |
| 5. Tea, coffee, cocoas | 14. Potato and potato products |
| 6. Semi-processed foods | 15. Ice cream |
| 7. Spice and seasonings | 16. Other food |
| 8. Starch and starch products | 17. Foods in sealed container |
| 9. Food additives | 18. Ready-to-cook foods and ready-
to-eat foods |
| | 19. Beverage * |

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Beverage *

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

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