



บริษัท ห้องปฏิบัติการกลาง (ประเทศไทย) จำกัด
Central Laboratory (Thailand) Co., Ltd.

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Accreditation No.1051/47

Central Lab
One Stop & Fast Services

TEST REPORT

Date of Issue February 03, 2023

Report No. TRBK66/06398

Page (s) 01/01

Customer Name & Address Agrisen Food Co., Ltd.
(provided by customer) 35/14 M.6 T.Ban-Yang A. Muang Nakron pathom thailand 73000

Sample Description Papaya
(provided by customer)

Sample Code BK66/02840-001

Sample Condition Sample Type: Papaya
Packaging : tightly sealed plastic bag
Quantity : 2 bags, Weight/Volume : 2.7 kg, 2.6 kg.
Temperature : chilled, in good condition when received

Date of sample received February 01, 2023

Date of analysis February 02, 2023 - February 03, 2023

RESULT (S)

Test item	Result	Unit	LOD	Reference Method
GMOs				
CaMV 35S Promoter	Not Detected	%	0.1	In-house method TE-GM-001 based on JRC Compendium of reference method for GMO analysis: 2011. (Chapter 2). P.179-181, 206-208.
NOS Terminator	Not Detected	%	0.1	

Note: LOD (Limit of Detection) GMOs based on ERM[®] - BF410bk No 845, GTS 40-3-2 soya seed powder.

: The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025.

~End of Report~


(Mrs. Wanisa Meecharoen)
Approved Signatory
Central Laboratory (Thailand) Co., Ltd. (Bangkok Branch)
CERTIFIED

The results apply to the sample as received.

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TEST REPORT

Date of Issue February 20, 2023

Report No. TRBK66/09823

Page (s) 01/02

Customer Name & Address Agrisen Food Co., Ltd.
(provided by customer) 35/14 M.6 T.Ban-Yang A. Muang Nakron pathom thailand 73000

Sample Description Okra
(provided by customer)

Sample Code BK66/04488-001

Sample Condition Sample Type: Okra
Packaging : tightly sealed plastic bag
Quantity : 1 bag, Weight/Volume : 1 kg.
Temperature : chilled, in good condition when received

Date of sample received February 18, 2023

Date of analysis February 20, 2023

RESULT (S)

Test item	Result	Unit	LOD	Reference Method
Organophosphate Group				
Dichlorvos (DDVP)	Not Detected	mg/kg	0.005	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.
Methamidophos	Not Detected	mg/kg	0.005	
Mevinphos	Not Detected	mg/kg	0.005	
Omethoate	Not Detected	mg/kg	0.005	
Diazinon	Not Detected	mg/kg	0.005	
Dicrotophos	Not Detected	mg/kg	0.005	
Monocrotophos	Not Detected	mg/kg	0.005	
Dimethoate	Not Detected	mg/kg	0.005	
Pirimiphos-methyl	Not Detected	mg/kg	0.005	
Chlorpyrifos	Not Detected	mg/kg	0.005	
Parathion-methyl	Not Detected	mg/kg	0.005	
Pirimiphos	Not Detected	mg/kg	0.005	
Malathion	Not Detected	mg/kg	0.005	
Fenitrothion	Not Detected	mg/kg	0.005	
Parathion	Not Detected	mg/kg	0.005	
Prothiofos	Not Detected	mg/kg	0.005	
Methodathion	Not Detected	mg/kg	0.005	
Profenofos	Not Detected	mg/kg	0.005	
Ethion	Not Detected	mg/kg	0.005	
Triazophos	Not Detected	mg/kg	0.005	
EPN	Not Detected	mg/kg	0.005	
Phosalone	Not Detected	mg/kg	0.005	

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TEST REPORT

Date of Issue February 20, 2023

Report No. TRBK66/09823

Page (s) 02/02

RESULT (S)

Test item	Result	Unit	LOD	Reference Method
Azinphos-ethyl	Not Detected	mg/kg	0.005	
Pyrethroid Group				
Deltamethrin	Not Detected	mg/kg	0.005	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.
Permethrin	Not Detected	mg/kg	0.005	
lambda-Cyhalothrin	Not Detected	mg/kg	0.005	
Cypermethrin	Not Detected	mg/kg	0.005	
Cyfluthrin	Not Detected	mg/kg	0.005	
Fenvalerate	Not Detected	mg/kg	0.005	
Carbamate group				
Carbaryl	Not Detected	mg/kg	0.005	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.
Isoprocarb	Not Detected	mg/kg	0.005	
Fenobucarb	Not Detected	mg/kg	0.005	
Promecarb	Not Detected	mg/kg	0.005	
Carbofuran	Not Detected	mg/kg	0.005	
Methiocarb	Not Detected	mg/kg	0.005	
Methomyl	Not Detected	mg/kg	0.005	
Other				
Endosulfan	Not Detected	mg/kg	0.005	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.

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~End of Report~



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TEST REPORT

Date of Issue February 17, 2023

Report No. TRBK66/09555

Page (s) 01/01

Customer Name & Address Agrisen Food Co., Ltd.
(provided by customer) 35/14 M.6 T.Ban-Yang A. Muang Nakron pathom thailand 73000

Sample Description Papaya
(provided by customer)

Sample Code BK66/04195-001

Sample Condition Sample Type: Papaya
Packaging : tightly sealed plastic bag
Quantity : 2 bags, Weight/Volume : 3.5 kg, 3.2 kg.
Temperature : chilled, in good condition when received

Date of sample received February 15, 2023

Date of analysis February 15, 2023 - February 17, 2023

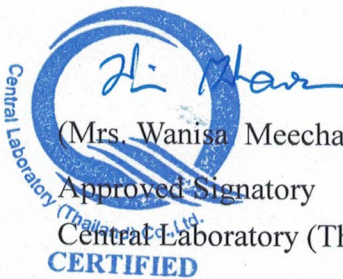
RESULT (S)

Test item	Result	Unit	LOD	Reference Method
GMOs				
CaMV 35S Promoter	Not Detected	%	0.1	In-house method TE-GM-001 based on JRC Compendium of reference method for GMO analysis: 2011. (Chapter 2). P.179-181, 206-208.
NOS Terminator	Not Detected	%	0.1	

Note: LOD (Limit of Detection) GMOs based on ERM[®] - BF410bk No 845, GTS 40-3-2 soya seed powder.

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