



บริษัท ห้องปฏิบัติการกลาง (ประเทศไทย) จำกัด

Central Laboratory (Thailand) Co., Ltd.

สาขากรุงเทพ: 2179 ถนนพหลโยธิน แขวงลาดยาว เขตจตุจักร กรุงเทพมหานคร 10900

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Accreditation No.1051/47

Central Lab  
One Stop & Fast Services

## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38932

**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** Chinese Convolvulus  
(provided by customer)

**Sample Code** BK64/16632-001

**Sample Condition** Sample Type: Chinese Convolvulus  
Packaging : tightly sealed plastic bag  
Quantity : 1 bag, Weight/Volume : 1.5 kg.  
Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021


**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

~End of Report~

  
(Mrs. Chamoy Thonglue)  
Approved Signatory  
Central Laboratory (Thailand) Co., Ltd. (Bangkok Branch)  
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The results apply to the sample as received.

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FM-QP-24-01-002-R06(16/07/63)P1/1



## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38933

**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** Chinese Convolvulus  
(provided by customer)

**Sample Code** BK64/16632-002

**Sample Condition** Sample Type: Chinese Convolvulus  
Packaging : tightly sealed plastic bag  
Quantity : 1 bag, Weight/Volume : 1.5 kg.  
Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021


**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

~End of Report~



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## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38934

**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** Lemon Grass  
(provided by customer)

**Sample Code** BK64/16632-003

**Sample Condition** Sample Type: Lemon Grass  
Packaging : tightly sealed plastic bag  
Quantity : 1 bag, Weight/Volume : 1.5 kg.  
Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021


**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

~End of Report~



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## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38935

**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** Lemon Grass  
(provided by customer)

**Sample Code** BK64/16632-004

**Sample Condition** Sample Type: Lemon Grass  
Packaging : tightly sealed plastic bag  
Quantity : 1 bag, Weight/Volume : 1.5 kg.  
Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021


**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

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## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38936

**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** Water Mimosa  
(provided by customer)

**Sample Code** BK64/16632-005

**Sample Condition** Sample Type: Water Mimosa  
Packaging : tightly sealed plastic bag  
Quantity : 1 bag, Weight/Volume : 1.5 kg.  
Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021

**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

~End of Report~



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## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38937

**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** Water Mimosa  
(provided by customer)

**Sample Code** BK64/16632-006

**Sample Condition** Sample Type: Water Mimosa  
Packaging : tightly sealed plastic bag  
Quantity : 1 bag, Weight/Volume : 1.5 kg.  
Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021


**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

~End of Report~

  
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## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38938

**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** Chinese Chive  
(provided by customer)

**Sample Code** BK64/16632-007

**Sample Condition** Sample Type: Chinese Chive  
Packaging : tightly sealed plastic bag  
Quantity : 1 bag, Weight/Volume : 1.5 kg.  
Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021


**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

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FM-QP-24-01-002-R06(16/07/63)P1/1





## TEST REPORT

**Date of Issue** October 25, 2021  
**Report No.** TRBK64/38939  
**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** Chinese Chive  
 (provided by customer)

**Sample Code** BK64/16632-008

**Sample Condition** Sample Type: Chinese Chive  
 Packaging : tightly sealed plastic bag  
 Quantity : 1 bag, Weight/Volume : 1.5 kg.  
 Temperature : chilled, in good condition when received

**Date of sample received** October 23, 2021


**Date of analysis** October 23, 2021 - October 25, 2021

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
<i>Escherichia coli</i>	<10est.	cfu/g	-	AOAC (2019) 991.14.
<i>Salmonella</i> spp.	Negative	per 125 g	-	In-house method TE-MI-167 based on AOAC (2019) 2016.01

Note: est : Estimated Counts

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## TEST REPORT

**Date of Issue** October 25, 2021

**Report No.** TRBK64/38931

**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** BK64/16631-001

**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** October 23, 2021

**Date of analysis** October 25, 2021

### 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	
Methidathion	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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FM-QP-24-01-002-R06(16/07/63)P1/2



## TEST REPORT

**Date of Issue** October 25, 2021


**Report No.** TRBK64/38931

**Page (s)** 02/02

### RESULT (S)

Test item	Result	Unit	LOD	Reference Method
Azinphos-ethyl	Not Detected	mg/kg	0.005	
<b>Pyrethroid Group</b>				
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	
<b>Carbamate group</b>				
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	
<b>Other</b>				
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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