



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

สาขากรุงเทพ: 2179 ถนนพหลโยธิน แขวงลาดยาว เขตจตุจักร กรุงเทพมหานคร 10900  
Bangkok Branch: 2179 Phaholyothin Road, Lat Yao, Chatuchak, Bangkok 10900 Thailand  
Tel: (662) 940 6881-3 Ext. 164, 202, 204, 218 Fax: (662) 579 4895  
http://www.centrallabthai.com เลขประจำตัวผู้เสียภาษี 0105546096453



Accreditation No.1051/47

Central Lab  
One Stop & Fast Services

## TEST REPORT

**Date of Issue** April 25, 2022  
**Report No.** TRBK65/20606  
**Page (s)** 01/01

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

**Sample Description** (provided by customer) Papaya

**Sample Code** BK65/07671-001

**Sample Condition** Sample Type: Papaya  
Packaging : tightly sealed plastic bag  
Quantity : 2 bags, Weight/Volume : 3.2 kg, 1.6 kg.  
Temperature : chilled, in good condition when received


**Date of sample received** April 20, 2022  
**Date of analysis** April 20, 2022 - April 25, 2022

### RESULT (S)

| Test item         | Result       | Unit | LOD | Reference Method   |
|-------------------|--------------|------|-----|--|
| <b>GMOs</b>       |              |      |     |  |
| 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. by Real time PCR Technique. |
| NOS Terminator    | Not Detected | %    | 0.1 |  |

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

~End of Report~

  
(Mrs. Wanisa Meecharoen)  
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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** April 25, 2022

**Report No.** TRBK65/20816

**Page (s)** 01/01

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

**Sample Description** (provided by customer) Chinese Convolvulus

**Sample Code** BK65/07918-001

**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** April 23, 2022

**Date of analysis** April 23, 2022 - April 25, 2022

### 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<br>AOAC (2019) 2016.01 |

Note: est : Estimated Counts

~End of Report~



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## TEST REPORT

**Date of Issue** April 25, 2022

**Report No.** TRBK65/20817

**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** BK65/07918-002

**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** April 23, 2022


**Date of analysis** April 23, 2022 - April 25, 2022

### 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<br>AOAC (2019) 2016.01 |

Note: est : Estimated Counts

~End of Report~



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## TEST REPORT

**Date of Issue** April 25, 2022

**Report No.** TRBK65/20818

**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** BK65/07918-003

**Sample Condition** Sample Type: Water Mimosa  
Packaging : tightly sealed plastic bag  
Quantity : 2 bags, Weight/Volume : 1 kg/bag.  
Temperature : chilled, in good condition when received

**Date of sample received** April 23, 2022

**Date of analysis** April 23, 2022 - April 25, 2022

### 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<br>AOAC (2019) 2016.01 |

Note: est : Estimated Counts

~End of Report~

  
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## TEST REPORT

**Date of Issue** April 25, 2022

**Report No.** TRBK65/20819

**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** BK65/07918-004

**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** April 23, 2022


**Date of analysis** April 23, 2022 - April 25, 2022

### 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<br>AOAC (2019) 2016.01 |

Note: est : Estimated Counts

~End of Report~

  
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## TEST REPORT

**Date of Issue** April 25, 2022

**Report No.** TRBK65/20820

**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** BK65/07918-005

**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** April 23, 2022


**Date of analysis** April 23, 2022 - April 25, 2022

### 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<br>AOAC (2019) 2016.01 |

Note: est : Estimated Counts

~End of Report~



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## TEST REPORT

**Date of Issue** April 25, 2022  
**Report No.** TRBK65/20821  
**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** BK65/07918-006

**Sample Condition** Sample Type: Lemon Grass  
Packaging : tightly sealed plastic bag  
Quantity : 2 bags, Weight/Volume : 1 kg/bag.  
Temperature : chilled, in good condition when received


**Date of sample received** April 23, 2022  
**Date of analysis** April 23, 2022 - April 25, 2022

### 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<br>AOAC (2019) 2016.01 |

Note: est : Estimated Counts

~End of Report~

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





## บริษัท ห้องปฏิบัติการกลาง (ประเทศไทย) จำกัด สำนักงานใหญ่



2179 ถนนพหลโยธิน แขวงลาดยาว เขตจตุจักร กรุงเทพฯ 10900

โทร. (02) 940-6881-4 โทรสาร (02) 940-6881-4 ต่อ 268 เลขประจำตัวผู้เสียภาษี 0105546096453

เลขประจำตัวผู้เสียภาษีลูกค้า  
0735557004401

## ใบแจ้งหนี้

รหัสลูกค้า BK-07744

เลขที่ ARBK-6504-0608

ชื่อลูกค้า บริษัท อกริคัลเจอร์ อีส ไลฟ์ จำกัด สำนักงานใหญ่

วันที่ 26/04/2565

ที่อยู่ 81/11 ถนนสาทรนาครดะวันตก ตำบลหนองปากโลง อำเภอเมืองนครปฐม จังหวัด นครปฐม 73000 โทร. 09-0987-6536 โทรสาร. 034-966-921 เลขที่ใบรับบริการ SOBK-6504-1184

เงื่อนไขการชำระเงิน 30 วัน

| ชื่อตัวอย่าง | รหัสบริการ | รายละเอียด  | จำนวน | ค่าบริการ | ส่วนลด | จำนวนเงิน |
|--------------|------------|---|-------|-----------|--------|-----------|
|              | ZCH-PK-023 | Oganophosphate + Pyrethroid+ Carbamate + En<br>Organophosphate Group<br>Pyrethroid Group<br>Organochlorine Group<br>BK65/07917-001<br>TRBK65/21005 25/04/2565 | 1.00  | 2,710.28  | 10%    | 2,439.25  |

|  |                      |          |
|--|----------------------|----------|
| หมายเหตุ   | รวมราคา              | 2,439.25 |
| ** กรุณาหักภาษี ณ ที่จ่าย จากค่าบริการก่อนภาษีมูลค่าเพิ่มที่มีมูลค่าตั้งแต่ 1,000.- บาท **   | ส่วนลด               |          |
| ตัวอักษร ( สองพันหกร้อยสิบบาทถ้วน )  | รวมราคาทั้งสิ้น      | 2,439.25 |
| วิธีการชำระเงิน  | ภาษีมูลค่าเพิ่ม 7%   | 170.75   |
| 1. สั่งจ่ายเช็คขีดคร่อม A/C PAYEE ONLY ในนาม บริษัท ห้องปฏิบัติการกลาง (ประเทศไทย) จำกัด   | จำนวนเงินรวมทั้งสิ้น | 2,610.00 |
| 2. โอนเข้าบัญชี ธนาคารกรุงเทพ จำกัด(มหาชน) สาขาบางเขน โดยใช้แบบฟอร์มใบแจ้งการชำระเงิน หากชำระเกินกำหนดเวลา บริษัทฯจะคิดเบี้ยปรับร้อยละ 1.50 ต่อเดือน |                      |          |

ผู้รับวางบิล \_\_\_\_\_

นัดชำระเงินวันที่ 30/05/2565

เจ้าหน้าที่บัญชี \_\_\_\_\_

วันที่รับวางบิล \_\_\_\_/\_\_\_\_/25\_\_\_\_

ผู้วางบิล \_\_\_\_\_ วันที่ \_\_\_\_/\_\_\_\_/25\_\_\_\_

ผู้อนุมัติ \_\_\_\_\_

## TEST REPORT

**Date of Issue** April 25, 2022

**Report No.** TRBK65/21005

**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** BK65/07917-001

**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** April 23, 2022

**Date of analysis** April 25, 2022

### 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



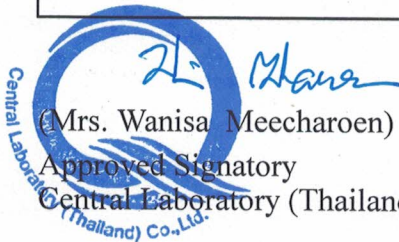
## TEST REPORT

**Date of Issue** April 25, 2022  
**Report No.** TRBK65/21005  
**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. |
| Isoproc carb            | 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. |

~End of Report~



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