

## Analytical Report

|                 |                           |             |                    |
|-----------------|---------------------------|-------------|--------------------|
| Sample Code     | <b>513-2018-03000052</b>  | Report date | <b>16-Apr-2018</b> |
| Certificate No. | <b>AR-18-TB-000200-02</b> |             |                    |

This report is translated from report AR-18-TB-000200-01



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The following sample was submitted and identified on behalf of the client as:

Our reference: 513-2018-03000052/ AR-18-TB-000200-02  
Client Sample Code: BMOU3018915/122517  
Sample described as: 美國非基因改造脫脂大豆(NON GMO ZFS soya soybean meal)  
Sample reception date: 20-Mar-2018  
Analysis starting date: 20-Mar-2018  
Analysis ending date: 11-Apr-2018

|                          |      |                    |      |
|--------------------------|------|--------------------|------|
| Arrival Temperature (°C) | 24.3 | Quantity of Sample | 516g |
|--------------------------|------|--------------------|------|

|                                                                                   | Results         | Unit | LOQ | LOD  |
|-----------------------------------------------------------------------------------|-----------------|------|-----|------|
| ☆ GS005 35S promoter Method: Internal method, PCR                                 | <b>positive</b> |      |     | 0.01 |
| ☆ GS00L SAMS/ALS modification Method: Internal method, Real-time PCR              | <b>positive</b> |      |     | 0.01 |
| ☆ GS01U event CV127rec soybean Method: Internal method, Real-time PCR             | <b>negative</b> |      |     | 0.01 |
| ☆ GSAB2 AgroBorder II Method: Internal method, Real-time PCR                      | <b>positive</b> |      |     | 0.01 |
| ☆ GS03Q event FG72 soybean Method: Internal Method, Real-time PCR                 | <b>negative</b> |      |     | 0.01 |
| ☆ GS04U CsVMV/pat(syn) modification Method: Internal Method, Real-time PCR        | <b>negative</b> |      |     | 0.01 |
| ☆ GS180 35S promoter quantification (soy) Method: Internal Method, Real-time PCR  | <b>0.3</b>      | %    | 0.1 |      |
| ☆ GS015 event 305423 soy Method: Internal method, Real-time PCR                   | <b>positive</b> |      |     | 0.01 |
| ☆ GS01T event 356043 soybean Method: Internal method, Real-time PCR               | <b>negative</b> |      |     | 0.01 |
| ☆ GS04V AgroBorder II quantification (soy) Method: Internal Method, Real-time PCR | <b>0.1</b>      | %    | 0.1 |      |
| ☆ GS02S event 305423 quantification (soy) Method: Internal method, Real-time PCR  | <b>&lt;0.1</b>  | %    | 0.1 |      |

