

REPORT OF ANALYSIS

Customer: Nature's Gifts International, LLC

*Description: EcoSoya® CB-135

Lab Number: CF09497

Commodity: Soy Wax

Analysis:

Result:

PCR Qualitative- CaMV 35S promoter

NEGATIVE

PCR Qualitative - CaMV 35S promoter: The target of the PCR analysis is a DNA sequence which is characteristic of various commercialized transgenic crops ('GMOs'), including Roundup Ready® soybeans GTS 40-3-2.

The 35S promoter DNA sequence was not detected in the sample.

This Report of Analysis certifies that the unique, proprietary NGI manufacturing process produces soy wax that is free of Genetically Modified Materials (GMM) for EcoSoya CB-135.

*The results shown in this report relate solely to the item submitted for analysis.

ISO/IEC 17025



Testing Cert 1940.01

Eurofins GeneScan, Inc.



Dr. Frank Spiegelhalter
Executive Vice President

REPORT OF ANALYSIS

Customer: Nature's Gifts International, LLC

*Description: EcoSoya® CB-Advanced Soy

Lab Number: CF09498

Commodity: Soy Wax

Analysis:

PCR Qualitative- CaMV 35S promoter

Result:

NEGATIVE

PCR Qualitative - CaMV 35S promoter: The target of the PCR analysis is a DNA sequence which is characteristic of various commercialized transgenic crops ('GMOs'), including Roundup Ready® soybeans GTS 40-3-2.

The 35S promoter DNA sequence was not detected in the sample.

This Report of Analysis certifies that the unique, proprietary NGI manufacturing process produces soy wax that is free of Genetically Modified Materials (GMM) for EcoSoya CB-Advanced Soy.

*The results shown in this report relate solely to the item submitted for analysis.

ISO/IEC 17025



Testing Cert 1940.01

Eurofins GeneScan, Inc.



Dr. Frank Spiegelhalter
Executive Vice President

REPORT OF ANALYSIS

Customer: Nature's Gifts International, LLC

*Description: EcoSoya® CB-Xcel

Lab Number: CF09499

Commodity: Soy Wax

Analysis:**Result:**

PCR Qualitative- CaMV 35S promoter

NEGATIVE

PCR Qualitative - CaMV 35S promoter: The target of the PCR analysis is a DNA sequence which is characteristic of various commercialized transgenic crops ('GMOs'), including Roundup Ready® soybeans GTS 40-3-2.

The 35S promoter DNA sequence was not detected in the sample.

This Report of Analysis certifies that the unique, proprietary NGI manufacturing process produces soy wax that is free of Genetically Modified Materials (GMM) for EcoSoya CB-Xcel.

*The results shown in this report relate solely to the item submitted for analysis.

ISO/IEC 17025

Testing Cert 1940.01

Eurofins GeneScan, Inc.



Dr. Frank Spiegelhalter
Executive Vice President

REPORT OF ANALYSIS

Customer: Nature's Gifts International, LLC

*Description: EcoSoya® PB

Lab Number: CF09500

Commodity: Soy Wax

Analysis:

Result:

PCR Qualitative- CaMV 35S promoter

NEGATIVE

PCR Qualitative - CaMV 35S promoter: The target of the PCR analysis is a DNA sequence which is characteristic of various commercialized transgenic crops ('GMOs'), including Roundup Ready® soybeans GTS 40-3-2.

The 35S promoter DNA sequence was not detected in the sample.

This Report of Analysis certifies that the unique, proprietary NGI manufacturing process produces soy wax that is free of Genetically Modified Materials (GMM) for EcoSoya PB (pillar blend).

*The results shown in this report relate solely to the item submitted for analysis.

ISO/IEC 17025



Testing Cert 1940.01

Eurofins GeneScan, Inc.



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Executive Vice President