



THE GLOBAL LEADER IN GMO IDENTIFICATION

PO Box 1810  
Fairfield, Iowa 52556 USA  
Tel +1.641.472.9979  
Fax +1.641.472.9198  
info@genetic-id.com  
www.genetic-id.com

May 26, 2016

Carl Ensslen  
Quality Assurance Manager  
Sweet Street Desserts  
722 Hiesters Ln,  
Reading, PA 19605 USA

TO WHOM IT MAY CONCERN:

Below please find an explanation of the test results Genetic ID issued on 01/26/16 for the following sample:

Customer sample ID: 3041 Peruvian Chocolate Manifesto Brownie IW D186B4  
GID Code: 160517 M014

**35S Promoter/ NOS Terminator/ FMV Promoter “not detected”:**

- A “Not detected” result for 35S Promoter, NOS Terminator, and FMV promoter indicates that ***GMOs are not detected in the sample.***

**“Soy/Corn DNA not detected”:**

- When Soy/Corn species DNA are not detected this indicates that your sample does not contain DNA of Corn or Soy.

I hope this explanation helps. If you have any further questions, please let us know.

Best regards,

A handwritten signature in blue ink that reads "Alex Moreno".

Alex Moreno  
Director of Business Development

# PCR Analysis Report

Laboratory analysis performed for:

**Sweet Street Desserts**

722 Hiesters Lane, Reading, Pennsylvania 19605 USA



Genetic ID NA, Inc.  
 504 N. 4th St., Suite 102; Fairfield, IA 52556 USA  
 Phone +1.641.472.9979  
 info@genetic-id.com www.genetic-id.com

GID Sample Code: 160517 M014

Gross Weight: 274 g

Order Number: 33-65236

Sample Type: Brownie

Order Received: 17 May 2016

Customer Sample ID: 3041 Peruvian Chocolate Manifesto Brownie IW D186B4

Test Completed: 20 May 2016

Issued: 20 May 2016

## GMO SEMI-QUANTITATIVE [SQ] PCR ANALYSIS

Limit of Detection of the Method (per GMO Test Component): 0.01% (Plant Reference Material)

Quantitation Threshold: 0.3%, 0.9%

Test Component:	Result:	Quantitative Result Calculation:
Soy DNA Reference	Soy DNA not detected	
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected	
CaMV 35S Promoter [SQ]	Not detected. Not quantifiable.*	Relative to total Soy DNA
NOS Terminator [SQ]	Not detected. Not quantifiable.*	Relative to total Soy DNA
FMV Promoter [SQ]	Not detected. Not quantifiable.*	Relative to total Soy DNA

\* Quantitative GMO results relative to total Soy DNA could not be determined because no Soy species DNA was detected in the sample.



Testing Cert #3366.01

Accreditation to ISO 17025

© Genetic ID NA, Inc. 2000-2016.  
 All rights reserved.

Authorized By:   
 Technical Director

Disclaimer: This test is valid strictly for the sample submitted for analysis to Genetic ID NA, Inc. The test report shall NOT be construed as Genetic ID Non-GMO Certification in the sense of certification by DIN ISO 45011.



THE GLOBAL LEADER IN GMO IDENTIFICATION

PO Box 1810  
Fairfield, Iowa 52556 USA  
Tel +1.641.472.9979  
Fax +1.641.472.9198  
info@genetic-id.com  
www.genetic-id.com

May 26, 2016

Carl Ensslen  
Quality Assurance Manager  
Sweet Street Desserts  
722 Hiesters Ln,  
Reading, PA 19605 USA

TO WHOM IT MAY CONCERN:

Below please find an explanation of the test results Genetic ID issued on 01/26/16 for the following sample:

Customer sample ID: 3042 Toffee Crunch Manifesto Blondie IW E106B4  
GID Code: 160517 M013

**35S Promoter/ NOS Terminator/ FMV Promoter “not detected”:**

- A “Not detected” result for 35S Promoter, NOS Terminator, and FMV promoter indicates that ***GMOs are not detected in the sample.***

**“Soy/Corn DNA not detected”:**

- When Soy/Corn species DNA are not detected this indicates that your sample does not contain DNA of Corn or Soy.

I hope this explanation helps. If you have any further questions, please let us know.

Best regards,

A handwritten signature in blue ink that reads "Alex Moreno".

Alex Moreno  
Director of Business Development

# PCR Analysis Report

Laboratory analysis performed for:

**Sweet Street Desserts**

722 Hiesters Lane, Reading, Pennsylvania 19605 USA



Genetic ID NA, Inc.

504 N. 4th St., Suite 102; Fairfield, IA 52556 USA

Phone +1.641.472.9979

info@genetic-id.com www.genetic-id.com

GID Sample Code: 160517 M013

Gross Weight: 276 g

Order Number: 33-65236

Sample Type: Blondie

Order Received: 17 May 2016

Customer Sample ID: 3042 Toffee Crunch Manifesto Blondie IW E106B4

Test Completed: 20 May 2016

Issued: 20 May 2016

## GMO SEMI-QUANTITATIVE [SQ] PCR ANALYSIS

Limit of Detection of the Method (per GMO Test Component): 0.01% (Plant Reference Material)

Quantitation Threshold: 0.3%, 0.9%

Test Component:	Result:	Quantitative Result Calculation:
Soy DNA Reference	Soy DNA not detected	
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected	
CaMV 35S Promoter [SQ]	Not detected. Not quantifiable.*	Relative to total Soy DNA
NOS Terminator [SQ]	Not detected. Not quantifiable.*	Relative to total Soy DNA
FMV Promoter [SQ]	Not detected. Not quantifiable.*	Relative to total Soy DNA

\* Quantitative GMO results relative to total Soy DNA could not be determined because no Soy species DNA was detected in the sample.



Testing Cert #3366.01

Accreditation to ISO 17025

© Genetic ID NA, Inc. 2000-2016.  
All rights reserved.

Authorized By:   
Dr. Bernd Schoel  
Technical Director

Disclaimer: This test is valid strictly for the sample submitted for analysis to Genetic ID NA, Inc. The test report shall NOT be construed as Genetic ID Non-GMO Certification in the sense of certification by DIN ISO 45011.