

Cover Notes to Analysis Reports

Order Number: 33-88525

Issued: 4/14/2017



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

See PCR Analysis Report(s) for official results. These Cover Notes do not constitute the official Analysis Report(s).

Analysis Performed For: **Sweet Street Desserts**

Attention: Carl Ensslen, Jerold Schlegel

Sent To Email/Fax: Carl@sweetstreet.com; Jerold.Schlegel@sweetstreet.com; Sylvia.Lujan@sweetstreet.com;
Kevin.Cranmer@sweetstreet.com

Customer Sample ID	GID Sample Code Test Package Test Component(s)	Result(s) [Result Comment(s)]
3258 Chocolate Chunk Manifesto Cookie C147A5	170407 E071 35S Promoter / NOS Terminator / FMV Promoter Qualitative [QL] PCR Analysis	
	Soy DNA Reference	Soy DNA not detected
	Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
	CaMV 35S Promoter [QL]	Not detected [Not detected] However, due to the high sensitivity of our methods, faint signal(s) were observed below the defined limit of detection.
	NOS Terminator [QL]	Not detected [Not detected] However, due to the high sensitivity of our methods, faint signal(s) were observed below the defined limit of detection.
	FMV Promoter [QL]	Not detected [Not detected] However, due to the high sensitivity of our methods, faint signal(s) were observed below the defined limit of detection.
3259 Lemon Blueberry Manifesto Cookie C247A3	170407 E072 35S Promoter / NOS Terminator / FMV Promoter Qualitative [QL] PCR Analysis	
	Soy DNA Reference	Soy DNA not detected
	Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
	CaMV 35S Promoter [QL]	Not detected
	NOS Terminator [QL]	Not detected [Not detected] However, due to the high sensitivity of our methods, faint signal(s) were observed below the defined limit of detection.
	FMV Promoter [QL]	Not detected
3260 Just Chocolate Manifesto Cookie C317A3	170407 E073 35S Promoter / NOS Terminator / FMV Promoter Qualitative [QL] PCR Analysis	
	Soy DNA Reference	Soy DNA not detected

Genetic ID optimizes the DNA extraction process for each sample matrix, achieving maximum sensitivity and reliability.

Cover Notes to Analysis Reports

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Continued from previous page

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Customer Sample ID	GID Sample Code Test Package Test Component(s)	Result(s) [Result Comment(s)]
	Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
	CaMV 35S Promoter [QL]	Not detected
	NOS Terminator [QL]	Not detected
	FMV Promoter [QL]	Not detected
3261 Salted Caramel Manifesto Cookie C137A5	170407 E074	
	35S Promoter / NOS Terminator / FMV Promoter Qualitative [QL] PCR Analysis	
	Soy DNA Reference	Soy DNA not detected
	Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
	CaMV 35S Promoter [QL]	Not detected [Not detected] However, due to the high sensitivity of our methods, faint signal(s) were observed below the defined limit of detection.
	NOS Terminator [QL]	Not detected [Not detected] However, due to the high sensitivity of our methods, faint signal(s) were observed below the defined limit of detection.
	FMV Promoter [QL]	Not detected [Not detected] However, due to the high sensitivity of our methods, faint signal(s) were observed below the defined limit of detection.

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: 170407 E071

Order Number: 33-88525

Order Received: 07 Apr 2017

Test Completed: 14 Apr 2017

Issued: 14 Apr 2017

Gross Weight: 404 g

Sample Type: Cookie

Customer: 3258 Chocolate Chunk Manifesto Cookie

Sample ID: C147A5

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS

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

Test Component:

Result:

Soy DNA Reference	Soy DNA not detected
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



Testing Cert #3366.01

Accreditation to ISO 17025

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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.

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: 170407 E072

Order Number: 33-88525

Order Received: 07 Apr 2017

Test Completed: 14 Apr 2017

Issued: 14 Apr 2017

Gross Weight: 471 g

Sample Type: Cookie

Customer Sample ID: 3259 Lemon Blueberry Manifesto Cookie
C247A3

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS

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

Test Component:

Result:

Soy DNA Reference	Soy DNA not detected
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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PCR Analysis Report

Laboratory analysis performed for:

Sweet Street Desserts

722 Hiesters Lane, Reading, Pennsylvania 19605 USA



Genetic ID NA, Inc.

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

GID Sample Code: 170407 E073

Order Number: 33-88525

Order Received: 07 Apr 2017

Test Completed: 14 Apr 2017

Issued: 14 Apr 2017

Gross Weight: 427 g

Sample Type: Cookie

Customer: 3260 Just Chocolate Manifesto Cookie

Sample ID: C317A3

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS

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

Test Component:

Result:

Soy DNA Reference	Soy DNA not detected
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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PCR Analysis Report

Laboratory analysis performed for:

Sweet Street Desserts

722 Hiesters Lane, Reading, Pennsylvania 19605 USA



Genetic ID NA, Inc.

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Phone +1.641.472.9979

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

GID Sample Code: 170407 E074

Order Number: 33-88525

Order Received: 07 Apr 2017

Test Completed: 14 Apr 2017

Issued: 14 Apr 2017

Gross Weight: 410 g

Sample Type: Cookie

Customer Sample ID: 3261 Salted Caramel Manifesto Cookie

C137A5

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS

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

Test Component:

Result:

Soy DNA Reference	Soy DNA not detected
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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April 7, 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: 2981 Lemon Blueberry Manifesto™ Cookie
GID Code: 160119 M062

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.**

“Corn DNA not detected”:

- No Corn DNA is detected in your sample.

“Soy DNA detected at reduced levels”:

- When Soy species DNA is detected at “reduced levels”, this indicates that Soy DNA is present but degraded in your sample, it could come from cross-contamination or from a soy ingredient used to manufacture the product. The soy species detected at reduced levels **means your sample contains soy traces that are not quantifiable but it's not related to GMO content.**

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

Best regards,

A handwritten signature in blue ink, appearing to read "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: 160119 M062

Order Number: 33-56476

Order Received: 19 Jan 2016

Test Completed: 26 Jan 2016

Issued: 26 Jan 2016

Gross Weight: 401 g

Sample Type: Cookie

Customer: 2981 Lemon Blueberry Cookie

Sample ID:

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS

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

Test Component:

Result:

Soy DNA Reference	Soy DNA detected at a reduced level
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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April 7, 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: 2984 Snickerdoodle Manifesto™ Cookie
GID Code: 160119 M063

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.**

“Corn DNA not detected”:

- No Corn DNA is detected in your sample.

“Soy DNA detected at reduced levels”:

- When Soy species DNA is detected at “reduced levels”, this indicates that Soy DNA is present but degraded in your sample, it could come from cross-contamination or from a soy ingredient used to manufacture the product. The soy species detected at reduced levels **means your sample contains soy traces that are not quantifiable but it's not related to GMO content.**

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

Best regards,

A handwritten signature in blue ink, appearing to read "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: 160119 M063

Order Number: 33-56476

Order Received: 19 Jan 2016

Test Completed: 26 Jan 2016

Issued: 26 Jan 2016

Gross Weight: 342 g

Sample Type: Cookie

Customer 2984 Snickerdoodle

Sample ID:

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS*Limit of Detection of the Method (per GMO Test Component): 0.01% (Plant Reference Material)*

Test Component:

Result:

Soy DNA Reference	Soy DNA detected at a reduced level
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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April 7, 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: 3025 Sandy's Amazing Chocolate Chunk Manifesto™ Cookie
GID Code: 160119 M064

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.**

“Corn DNA not detected”:

- No Corn DNA is detected in your sample.

“Soy DNA detected at reduced levels”:

- When Soy species DNA is detected at “reduced levels”, this indicates that Soy DNA is present but degraded in your sample, it could come from cross-contamination or from a soy ingredient used to manufacture the product. The soy species detected at reduced levels **means your sample contains soy traces that are not quantifiable but it's not related to GMO content.**

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

Best regards,

A handwritten signature in blue ink, appearing to read 'Alex Moreno', with a stylized flourish at the end.

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

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GID Sample Code: 160119 M064

Order Number: 33-56476

Order Received: 19 Jan 2016

Test Completed: 26 Jan 2016

Issued: 26 Jan 2016

Gross Weight: 334 g

Sample Type: Cookie

Customer Sample ID: 3025 Sandy's Amazing Chocolate Chunk Cookie w/o pretzels

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS

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

Test Component:

Result:

Soy DNA Reference	Soy DNA detected at a reduced level
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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Technical Director

A handwritten signature in blue ink, appearing to read "B. Schoel".

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April 7, 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: 2983 Sandy's Chocolate Chunk w/Pretzel Manifesto™ Cookie
GID Code: 160119 M059

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.**

“Corn DNA not detected”:

- No Corn DNA is detected in your sample.

“Soy DNA detected at reduced levels”:

- When Soy species DNA is detected at “reduced levels”, this indicates that Soy DNA is present but degraded in your sample, it could come from cross-contamination or from a soy ingredient used to manufacture the product. The soy species detected at reduced levels **means your sample contains soy traces that are not quantifiable but it's not related to GMO content.**

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

Best regards,

A handwritten signature in blue ink, appearing to read "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



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GID Sample Code: 160119 M059

Order Number: 33-56476

Order Received: 19 Jan 2016

Test Completed: 26 Jan 2016

Issued: 26 Jan 2016

Gross Weight: 383 g

Sample Type: Cookie

Customer Sample ID: 2983 Sandy's Chocolate Chunk Cookie w/pretzels

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS

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

Test Component:

Result:

Soy DNA Reference	Soy DNA detected at a reduced level
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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April 7, 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: 2982 Just Chocolate Manifesto™ Cookie
GID Code: 160119 M057

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, appearing to read "Alex Moreno", with a horizontal line underneath.

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.

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Phone +1.641.472.9979

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GID Sample Code: 160119 M057

Order Number: 33-56476

Order Received: 19 Jan 2016

Test Completed: 26 Jan 2016

Issued: 26 Jan 2016

Gross Weight: 433 g

Sample Type: Cookie

Customer Sample ID: 2982 Just Chocolate Cookie

35S PROMOTER / NOS TERMINATOR / FMV PROMOTER QUALITATIVE [QL] PCR ANALYSIS*Limit of Detection of the Method (per GMO Test Component): 0.01% (Plant Reference Material)*

Test Component:

Result:

Soy DNA Reference	Soy DNA not detected
Corn/Maize DNA Reference (additional)	Corn/Maize DNA not detected
CaMV 35S Promoter [QL]	Not detected
NOS Terminator [QL]	Not detected
FMV Promoter [QL]	Not detected



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April 7, 2016

Carl Ensslen
Quality Assurance Manager
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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 03/22/16 for the following sample:

Customer sample ID: 2985 Old Fashioned Peanut Butter Manifesto™ Cookie
GID Code: 160315 L058

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, appearing to read 'Alex Moreno', with a horizontal line drawn across the bottom of the signature.

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.

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

GID Sample Code: 160315 L058

Order Number: 33-60862

Order Received: 15 Mar 2016

Test Completed: 22 Mar 2016

Issued: 22 Mar 2016

Gross Weight: 261 g

Sample Type: Cookies

Customer: 2985 Old Fashioned Peanut Butter

Sample ID: Manifesto Cookie C046A3

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.



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Technical Director

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April 7, 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 03/22/16 for the following sample:

Customer sample ID: 2986 Oatmeal Raisin Manifesto™ Cookie
GID Code: 160315 L059

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, appearing to read "Alex Moreno", with a horizontal line drawn underneath the name.

Alex Moreno
Director of Business Development



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March 23, 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: 2986 Oatmeal Raisin Cookie
GID code: 160119 M058

35S Promoter/ NOS Terminator/ FMV Promoter “ detected”:

- A “ detected” result for 35S Promoter, NOS Terminator, and FMV promoter indicates that **GMOs are detected in the sample.**

“Soy DNA detected at reduced levels”:

- When Soy species DNA is detected at “reduced levels”, this indicates that Soy DNA is present but degraded in your sample, it could come from cross-contamination or from a soy ingredient used to manufacture the product. The soy species detected at reduced levels **means your sample contains soy traces that are not quantifiable.**

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

Best regards,

A handwritten signature in blue ink, appearing to read "Alex Moreno", with a horizontal line drawn underneath the name.

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: 160315 L059

Gross Weight: 283 g

Order Number: 33-60862

Sample Type: Cookies

Order Received: 15 Mar 2016

Test Completed: 22 Mar 2016

Customer: 2986 Oatmeal Raisin Manifesto Cookie

Issued: 22 Mar 2016

Sample ID: C086C3

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

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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.



THE GLOBAL LEADER IN GMO IDENTIFICATION

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April 7, 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 03/22/16 for the following sample:

Customer sample ID: 3129 Salted Caramel Crunch Manifesto™ Cookie
GID Code: 160315 L060

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, appearing to read "Alex Moreno", with a horizontal line drawn across the bottom of the signature.

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: 160315 L060

Order Number: 33-60862

Order Received: 15 Mar 2016

Test Completed: 22 Mar 2016

Issued: 22 Mar 2016

Gross Weight: 260 g

Sample Type: Cookies

Customer Sample ID: 3129 Salted Caramel Crunch Manifesto

Cookie C096B3

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

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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.