

PCR Analysis Report

Laboratory analysis performed for: Account 8693

Sweet Street Desserts

722 Hiesters Lane, Reading, Pennsylvania 19605 USA



4150 Lafayette Ctr. Dr., Ste 600
Chantilly, VA 20151
+1.641.472.9979
testing@foodchainid.com www.foodchainid.com

FCID Sample Code: 230406 D022

Order Number: 35-36412

Order Received: 06 Apr 2023

Test Completed: 13 Apr 2023

Issued: 13 Apr 2023

Gross Weight: 552g

Sample Type: Baked Products

Customer Sample ID: Basque Cheesecake C173A3

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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Testing

ACCREDITATION # 111918

Accreditation to ISO 17025



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G. Ming
Authorized By: Ghogomu Ming Amuteng
Laboratory Manager

Disclaimer: Test result(s) are valid strictly for the sample(s) submitted for analysis to FoodChain ID Testing, LLC

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FCID Sample Code: 230406 D023

Order Number: 35-36412

Order Received: 06 Apr 2023

Test Completed: 13 Apr 2023

Issued: 13 Apr 2023

Gross Weight: 558g

Sample Type: Baked Products

Customer Sample ID: Olive Oil Citrus Cake A243B3

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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TESTING

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FCID Sample Code: 230406 D024

Order Number: 35-36412

Order Received: 06 Apr 2023

Test Completed: 13 Apr 2023

Issued: 13 Apr 2023

Gross Weight: 600g

Sample Type: Baked Products

Customer Sample ID: Individual Vegan Banana B233B3

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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FCID Sample Code: 230406 D025

Order Number: 35-36412

Order Received: 06 Apr 2023

Test Completed: 13 Apr 2023

Issued: 13 Apr 2023

Gross Weight: 600g

Sample Type: Baked Products

Customer Sample ID: Vanilla Bean Individual Cheesecake B063B3

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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FCID Sample Code: 230406 D026

Order Number: 35-36412

Order Received: 06 Apr 2023

Test Completed: 13 Apr 2023

Issued: 13 Apr 2023

Gross Weight: 600g

Sample Type: Baked Products

Customer Sample ID: Individual Brown Butter Cake C313A4

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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