



CERTIFICATE OF ANALYSIS

SILLIKER, Inc.
Northern California Laboratory
5262 Pirrone Court, Salida, CA 95368
Tel. 209/ 549 7508 Fax. 209/ 545 0245

Table with COA No: CCA-39781042-0, Supersedes: None, COA Date: 2/6/17, Page 1 of 1

COPY TO:
Ms. Eugenia F. Vargas
Quality Assurance Manger
Cypress Systems, Inc.
40365 Brickyard Drive, Suite 101
Madera, CA 93636-9520

ORIGINAL TO:
Mr. Roland Geiger
Customer Relationship Manager
Cypress Systems, Inc.
40365 Brickyard Drive, Suite 101
Madera, CA 93636-9520

Table with Received From: Madera, CA, Received Date: 1/31/17, P.O.# / ID: N/A, Location of Test: (except where noted) Salida, CA

Analytical Results

Desc. 1: Inactive Dry Yeast Laboratory ID: 366592152
Desc. 2: NF1NY457 Condition Rec'd: NORMAL
Temp Rec'd (°C): 18

Table with columns: Analyte, Result, Units, Method Reference, Test Date, Loc. Rows include Ash, Moisture - Vacuum Oven, Aerobic Plate Count, Coliforms - 3 tube MPN, E. coli - Enrichment, Pseudomonas aeruginosa - Enrich., Salmonella - ELFA, Staphylococci Enrich. - coag. positive, Yeast and Mold, Yeast, Mold.

COA Comment: If Coliforms tested, the result is Negative when based on a detection level of < 0.3 MPN/g.

Signature of Mike Erickson, Laboratory Director

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Except as otherwise stated, Mérieux NutriSciences Terms and Conditions for Testing Services apply.



chemical solutions ltd.
trace elemental analysis

Analytical Report

February 02, 2017

Eugenia Vargas
Cypress Systems, Inc.
40365 Brickyard Drive
Suite 101
Madera, CA 93636

Page 1 of 1
WO Number: W17A0968

Client: Cypress Systems, Inc.
Client #: C9773
Sample Type: Powder
Collector: Client

Customer PO:
Date Received: 1/31/2017
Date Completed: 02/01/2017
Discard Date: 02/16/2017

CSL# 17A3448 Inactive Dry Yeast - Lot#: NF1NY457

Parameter	Result	PQL	Method	Date	Analyst
Arsenic	<0.5 ug/g	0.5	ICP MS	02/01/17	RBP
Cadmium	<0.25 ug/g	0.25	ICP MS	02/01/17	RBP
Lead	0.061 ug/g	0.05	ICP MS	02/01/17	RBP
Mercury	<0.1 ug/g	0.1	ICP MS	02/01/17	RBP

CSL# 17A3448

Parameter	Result	Serving Size	Unit Weight	Specification
Arsenic	<0.5 ppm	NA	NA	<1 ppm
Cadmium	<0.25 ppm	NA	NA	<1 ppm
Lead	0.061 ppm	NA	NA	<1 ppm
Mercury	<0.1 ppm	NA	NA	<0.1 ppm

Respectfully Submitted,
Chemical Solutions, Ltd.

QA Representative

Mercedes Naugle
Reviewed and Approved
Feb 3 2017 11:30 AM

cosign

Notes:

CONFIDENTIAL REPORT. This report is confidential and is for the sole use of the addressee.
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The units for the PQL are the same as those shown for the result.



CERTIFICATE OF ANALYSIS

SILLIKER, Inc.
Illinois Laboratory

3600 Eagle Nest Drive, North Building, Crete, IL 60417
Tel. 877-777-6375 Fax. 312-729-1320

Table with COA No: CHG-39781367-0, Supersedes: None, COA Date: 2/6/17, Page 1 of 1

COPY TO: Ms. Eugenia F. Vargas, Quality Assurance Manger, Cypress Systems, Inc., 40365 Brickyard Drive, Suite 101, Madera, CA 93636-9520

ORIGINAL TO: Mr. Roland Geiger, Customer Relationship Manager, Cypress Systems, Inc., 40365 Brickyard Drive, Suite 101, Madera, CA 93636-9520

Table with Received From: Madera, CA, Received Date: 1/31/17, P.O.# / ID: N/A, Location of Test: (except where noted) Crete, IL

Analytical Results

Desc. 1: NF1NY457 Laboratory ID: 366606076
Desc. 2: Inactive Dry Yeast Condition Rec'd: NORMAL
Temp Rec'd (°C): 20

Table with columns: Analyte, Result, Units, Method Reference, Test Date, Loc. Includes Bulk Density, Granulation, Sieve Size #1-6, Retained on Sieve #1-6, Pass Through Sieve #1-6, and Time.

COA Comment: If Coliforms tested, the result is Negative when based on a detection level of < 0.3 MPN/g.

Handwritten signature of Michael Lee

Michael Lee

Laboratory Director

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CERTIFICATE OF ANALYSIS

CYPRESS SYSTEMS, INC.

40365 Brickyard Drive
Suite 101, Madera, CA 93636
P: 559-229-7850 F: 559-225-9007
Product: Nutritional Yeast – Inactive Dry
Lot: NF1NY457

PARAMETER	RESULTS	TEST METHOD
Moisture (%)	4.08	AOAC 950.46B mod.
Protein (%)	55.7	AOAC 997.09
Phosphates (%)	2.8	Hach Digesdahl
Ash (%)	6.0	Genesis Nutritional Database
Particle size (60&100 mesh)	100 100	Rotap Rotap
Manufacturing date	01/21/2017	n/a

No irradiation or ETO used

These results are reported by:



Signature: _____
Print Name: Michelle Brodie
Title: Regional Yeast Technologist
Date: 02/08/2017

AB Mauri (A Division of AB Mauri Food Inc.)
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St. Louis, MO 63110
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