



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

DEIBEL LABORATORIES, INC.  
103 South Second Street  
Madison, WI 53704  
Katherine Necklen Phone: 608 241 1177

CHEMICAL

Valid To: September 30, 2019

Certificate Number: 2833.12

In recognition of the successful completion of the A2LA evaluation process (including an assessment of the laboratory's compliance with the A2LA Food Testing Program Requirements, containing 2015 "AOAC International Guidelines for Laboratories Performing Microbiology and Chemical Analyses of Food, Dietary Supplements and Pharmaceutical Testing"), accreditation is granted to this laboratory to perform the following tests on food products, surface sponges and swabs:

<u>Test Type:</u>	<u>In House Method:</u>	<u>Official Method:</u>
<u>Gravimetric</u> Ash Analysis	DLI-SOP-7250	AOAC: 923.03, 942.05
Moisture Analysis	DLI-SOP-7251	AOAC: 925.45, 934.01, 950.46
<u>Other Methods</u> Fat (Crude) Soxhlet by Ether Extraction	DLI-SOP-7253	AOAC: 920.39, 960.39, 920.85
Fat in Dairy Products and Sugars (Mojonnier Method)	DLI-SOP-7252	AOAC: 989.05, 920.177, 932.06
Fat in Flour, Grains, Eggs, Baked Goods and Feeds (Acid Hydrolysis Method)	DLI-SOP-7254	AOAC: 922.06, 925.32, 954.02, 945.44
pH Determination	DLI-SOP-7257	AOAC: 970.21, 945.27, 973.41, 945.10, 943.02
Protein by Kjeldahl Method	DLI-SOP-7255	AOAC: 955.04, 991.20
Protein by Leco	DLI-SOP-7274	AOAC 992.15
GMO Screen for Soy and Maize (Qualitative Real-Time PCR)	DLI-SOP-7758	TaqMan GMO Method
GMO Roundup Ready Soy (Quantitative Real-time PCR)	DLI-SOP-7759	TaqMan GMO Method
GMO Maize (Quantitative Realtime PCR)	DLI-SOP-7760	TaqMan GMO Method



## Accredited Laboratory

A2LA has accredited

**DEIBEL LABORATORIES, INC.**

*Madison, WI*

for technical competence in the field of

**Chemical Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. This laboratory also meets the requirements of any additional program requirements in the Chemical field. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).



Presented this 15<sup>th</sup> day of August 2017.

A handwritten signature in black ink, written over a horizontal line.

President and CEO  
For the Accreditation Council  
Certificate Number 2833.12  
Valid to September 30, 2019  
Revised September 28, 2018

*For the tests to which this accreditation applies, please refer to the laboratory's «field» Scope of Accreditation.*