

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

SGS NA NORTH SIOUX CITY 224 North Derby Lane North Sioux City, SD 57049

Daniel Wetsch Phone: 405-445-7958

CHEMICAL

Valid To: August 31, 2025 Certificate Number: 2869.02

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 the 2018 "AOAC International Guidelines for Laboratories Performing Microbiological and Chemical Analyses of Food, Dietary Supplements, and Pharmaceuticals", accreditation is granted to this laboratory to perform the following tests on pet food, animal feed, and food products including meats, sauces, and environmental samples.

<u>Test</u>	Test Method
Ash	COP 311
Crude Fiber	COP 342
Fat - Acid Hydrolysis	COP 316
Fat - Soxtec	COP 301
Free Fatty Acid	COP 304
Moisture	COP 302
Peroxide Value of Oils and Fats	COP 317
рН	COP 309
Protein	COP 303
Protein (Combustion)	COP 343
Salt (Potentiometric)	COP 313
Total Dietary Fiber	COP 345
Total Sugars	COP 347

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Accredited Laboratory

A2LA has accredited

SGS NA North Sioux City

North Sioux City, SD

for technical competence in the field of

Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories. This laboratory also meets the requirements of A2LA R204 – Specific Requirements – Food and Pharmaceutical Testing Laboratory Accreditation Program. 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 April 2017).



Presented this 11th day of October 2023.

Mr. Trace McInturff, Vice President, Accreditation Services For the Accreditation Council Certificate Number 2869.02

Valid to August 31, 2025

For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.