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PrimusLabs.com

To Whom It May Concern:

PrimusLabs' analyses are conducted in accordance with the requirements of the Food and Drug Administration's (FDA) Pesticide Analytical Manual (PAM) and Bacteriological Analytical Manual (BAM) procedures, the U.S. Department of Agriculture (USDA) procedures and the Official Methods of Analysis of AOAC International.

The PrimusLabs Microbiology laboratories are accredited to ISO 17025 by the American Association for Laboratory Accreditation (U.S. – A2LA Cert. No. 3572.01 and Mexico – A2LA Cert. No. 3572.02) for the microbiological analysis of food, water and environmental samples using various methods.

The PrimusLabs Pesticide Residue laboratories are accredited to ISO 17025 by A2LA for the pesticide, mycotoxin, heavy metals for the analysis of food; additionally, Dithiocarbamate/Mancozeb is accredited for the MX site only (US - A2LA Cert. No. 3572.03, MX – A2LA Cert. No. 3572.04).

Furthermore, all laboratories in Mexico are accredited under ISO 17025 by ema in agricultural health (SA-084-008/10, SA-084-008/10-S1, SA-084-008/10-S2, SA-084-008/10-S3 & SA-084-008/10-S4) and Culiacan laboratory is approved by SADER (Const-020).

PrimusLabs US locations are also accredited under FDA-LAAF program for the analysis of food products placed on detention for pesticides, mycotoxins, heavy metals and microorganisms. These evaluations involve a detailed review of the Quality Management System (QMS) and onsite inspections and requires ISO 17025 accreditation.

USA:
HQ Santa Maria, CA
Salinas, CA
Yuma, AZ
Lakeland, FL

Mexico:
Culiacan, Sinaloa
Irapuato,
Guanajuato
Mexicali, Baja
California
Guadalajara, Jalisco
Vicente Guerrero,
Baja California

PrimusLabs participates in a variety of ongoing multiple sample proficiency testing programs administered by LGC Ltd.

- ◆ A2LA ISO 17025 microbiological analyses of water and foodborne pathogens
- ◆ A2LA ISO 17025 pesticide, micotoxin and heavy metal analyses

If you require any additional information, please contact us at your convenience at 805-922-0055.

Sincerely,
Mary Soto
Quality Assurance Manager