

Auditor number

22040



AIB International Certification Services, Inc., ANAB accredited Certification Body No. 173 certifies that, having conducted an audit

**For the scope of activities: Purification of phosphoric acid through defluorination, reaction and filtration of arsenic and fluorine impurities for food grade. Crystallization, centrifugation, drying and screening of food grade phosphate salts. Phosphoric acid (liquid) to via in tanks and salts in bags.**

**Exclusions from scope: Traded Goods of industrial products that are not food grade (sulfuric acid, commercial phosphoric acid, triple granulated super phosphate, sodium tripolyphosphate, sodium acid pyrophosphate, crystal plant – salts, technical grade phosphoric acid)**

**Product categories: 15 - Dried food and ingredients**

**Innophos Fosfatados de México S. de R.L. de C.V.**

**Site Code 1695985**

**Avenida 5 y 12, Complejo Industrial Pajaritos  
Coatzacoalcos, Veracruz C.P. 96384  
México**

**Has achieved Grade: AA Announced**

Meets the requirements set out in the

**GLOBAL STANDARD for FOOD SAFETY  
ISSUE 9: AUGUST 2022**

**Date(s) of audit: 26, 27 and 28 August 2025**

**Certificate issue date: 23 September 2025**

**Re-audit due date: from 04 August 2026 to 01 September 2026**

**Certificate expiry date: 13 October 2026**



A handwritten signature in black ink that reads 'Shawna Wagner'.

Authorized by  
Shawna Wagner - General Manager, Certification Services



AIB International Certification Services, Inc.  
1213 Bakers Way, PO Box 3999  
Manhattan, Kansas 66505-3999 USA  
Certificate traceability reference BRC-FD-1357

This certificate remains the property of AIB International Certification Services, Inc.

If you would like to give feedback on the BRCGS Standard or the audit process directly to BRCGS,  
please contact [enquiries@brcgs.com](mailto:enquiries@brcgs.com) or use the BRCGS reporting system at  
<https://tellusbrcgs.whistleblownetwork.net>

To verify certificate validity, please visit <https://directory.brcgs.com>.