Symbio Laboratories Phosphine Testing



Supporting Grain Industry Export Ventures



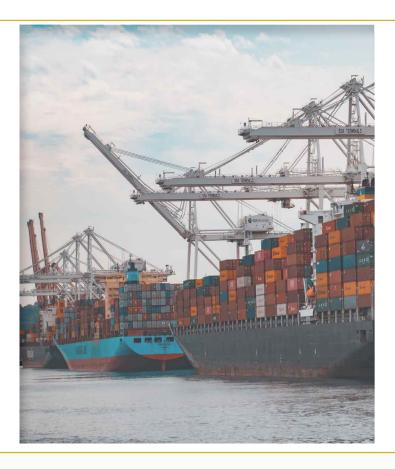
Symbio Phosphine Testing



The Australian Government has announced that phosphine can be used as an alternative phytosanitary treatment for Australian plants and plant products when exporting overseas. As Symbio Laboratories is Australia's leading provider of residue testing to the grain market, we stand ready to assist with phosphine analysis to cater to export shipments post fumigation.

Key Features

- Symbio Laboratories is the leading non-government laboratory provider of residue testing to the National Residue Survey;
- Our service ensures rapid and accurate results to assist with meeting commercial and logistics requirements such as shipping deadlines;
- Extensive experience with numerous types of grain across a broad range of analytes including herbicides, rodenticides, pesticides and fumigants now including phosphine;
- Laboratories located throughout Australia which ensures a secure chain of custody of sample transit;
- Exceptional quality of service which is testified by our continued service to Austalia's leading grain trading companies;
- Using Symbio's methods, we can have phosphine detection levels as low as 0.005 mg/kg.



The Symbic Difference

Symbio Laboratories is an Australian owned and operated provider of analytical laboratory services with over 20 years of experience.

Quality Systems, Accreditations & Approvals

Symbio Laboratories' technical knowledge is backed by accreditations, approvals and comprehensive quality systems, including NATA accreditation, ISO/IEC/17025, DAWR/AQIS approved testing provider for export, APVMA licensed, and participation in internal and external proficiency programs.

Expert Advice, Technical & Testing Services.

The Symbio Laboratories team includes experienced professionals with direct industry experience, supported by fully equipped NATA accredited laboratories across Australia, dedicated IT support, expert customer service team, and our online <u>eResults</u> tool.

Feel confident in partnering with a highly trusted and experienced national laboratory.

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