



**FOOD
TESTING SERVICES**



Agrifood Technology provides independent and comprehensive analytical testing services to the food, fruit and vegetables, grain, flour milling, stockfeed, water, soil and fodder industries. Our major focus is the provision of a high level of customer service, using innovative techniques and state-of-the-art equipment to meet client needs.

Our test results provide valuable information for use in all areas of agribusiness assisting commercial businesses to meet consumer expectations for the assurance of the quality and safety of food and other agricultural products.

As added insurance, our laboratory is registered with the National Association of Testing Authorities (NATA) to the ISO 17025:2005 standard and our quality system is certified to the AZ/NZS ISO 9001:2008 standard.

Agrifood Technology has three laboratories, two in Victoria and the other in Bibra Lake, Western Australia.

INDEPENDENT ACCURATE
INNOVATIVE SOLUTIONS



Leading the way in Food Safety

NUTRITIONAL TESTING

Our highly experienced scientists are experts in their chosen fields. They can quickly and accurately determine the nutritional value of your product. The nutritional profiling provided by Agrifood Technology allows you to back your food product claims with the facts and keep consumers in the know. Agrifood Technology will help you meet rigorous regulatory codes and mandatory food standards, and comply with all of the Australian and International quality control and labeling requirements.

Test Capabilities:

- Nutritional Panels
- Cholesterol
- Gluten
- Protein
- Vitamins
- Mono, Poly, Unsaturated & Saturated Fats
- Total Carbohydrates
- Total Dietary Fibre
- Total Energy
- Sodium, Calcium & Potassium



Leading the way in Food Safety

FOOD SAFETY

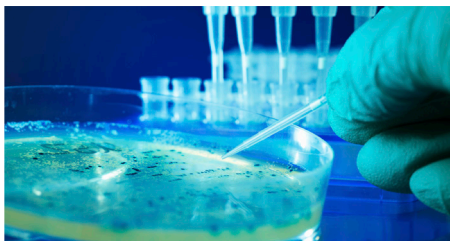
Agrifood Technology can test for a large range of pesticides, heavy metals, mycotoxins and allergens for the food manufacturing industry. This is now combined with our NATA accredited microbiological testing laboratory. All of these services in one laboratory enables customers to meet strict compliance and quality assurance requirements.

Test Capabilities:

- Chemical Residues
- Heavy Metals
- Mycotoxins
- Herbicides / Insecticides
- Allergens
- Microbiological Analysis
 - E.coli & Coliforms
 - Total Plate Count
 - Yeast & Mould
 - Salmonella
 - Bacillus cereus
 - Coagulative positive Staphylococci

Services:

- Extensive technical support for result interpretation to meet food safety and labelling requirements
- Broad scope of NATA accredited methods
- ISO 9001:2008 certified Quality Management System
- Monitored service times
- Customised reporting



A close-up, shallow depth-of-field photograph of several petri dishes containing red agar. The dishes are arranged on a light-colored surface. The agar in the dishes shows various stages of bacterial growth, including small colonies, larger confluent areas, and some dishes with a distinct greenish-yellow color change, possibly indicating acid production. The lighting is soft, creating a professional scientific aesthetic.

TESTING

TO MEET SAFETY REQUIREMENTS



Victoria

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