

PESTICIDE RESIDUE ANALYSIS



Agrifood Technology is one of Australia's leading pesticide residue testing services. We have over 25 years of combined experience in pesticide residue testing, meeting the strictest guidelines of our own quality programs, HACCP, SQF, WQA and other regulatory systems.

Agrifood Technology's highly experienced analysts conduct pesticide residue testing for over 30,000 samples a year using automated analytical instruments to test for various pesticide groups across a range of commodities to ensure compliance against the Maximum Residue Limit (MRL) set by Australia New Zealand Food Standards Code.

The chemicals tested fall under various pesticide groups such as:

- Carbamates
- Fumigants
- Fungicides
- Herbicides
- Insecticides
- Pesticides
- Organochlorines
- Organophosphates
- Synthetic pyrethroids

Consumer expectations for the assurance of the quality and safety of food and feed continue to increase. There is a growing demand for products to be free from pesticide residues and produced under the assurances of quality programs such as HACCP, SQF and related regulatory or customer systems.

To satisfy this demand, Agrifood Technology has developed an extensive range of analytical services to meet the needs of a diverse customer base and increasingly vigorous food safety laws. All of our analyses are conducted by highly experienced analysts and are governed by rigorous laboratory monitoring standards which ensure the accuracy of our results. Results are reported in a timely manner in a format that is designed to meet customer requirements.

The laboratory's operations conform to the requirements of the National Association of Testing Authorities (NATA) and we are registered as Approved Analysts by Department of Agriculture and Water Resources for the Imported Food Testing Scheme.

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