

Fruit, Vegetable & Nut Testing



Fast, reliable results for all your testing requirements



Symbio
LABORATORIES
Food & Agriculture



NATA Accredited for Chemistry, Microbiological and Residue Testing

Symbio Laboratories has a strong reputation as an independent provider of analytical testing services to fruit, vegetable and nut producers and processors. We meet all your testing needs for microbiological, nutritional, chemical, residue and environmental analyses.

For fast, reliable results let Symbio Laboratories assist you with all aspects of your quality assurance and product specification. We conduct over 2000 different tests through our laboratory with the following capabilities in the fruit, vegetable and nut industries:

MICROBIOLOGICAL	RESIDUE	CHEMICAL
<ul style="list-style-type: none">• Standard Plate Count (SPC)• Coliforms, faecal coliforms, E. coli• Salmonella• Listeria species and L. monocytogenes• Staphylococci	<ul style="list-style-type: none">• Insecticides, acaricides, fungicides, herbicides, carbamates, dithiocarbamates• Fruit dip wash• Aflatoxins• Heavy metals• Nitrates	<ul style="list-style-type: none">• Quality parameters (e.g. peroxide value, acid value, free fatty acids)• Nutritional profiles (e.g. protein, fat, fibre, fatty acid profile, vitamins, elements)

Why use Symbio Laboratories?

When it comes to laboratory analysis you need timely, accurate and repeatable results. We cater for all your microbiological, chemical and residue testing needs through the provision of experienced staff with technologically advanced laboratory equipment.

We offer:

- Independent and confidential results
- Competitive pricing
- Fast turnaround time for results
- NATA accredited laboratory
- Easy to read certificate with relevant MRLs (maximum residue limits)
- Customer orientated, auditor friendly certificates
- Technical back up
- Product shelf-life
- Nutrition panels

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