

Chemical Residue Testing (MRL)

- AT2 Organophosphates and Organochlorides
- AT3 Full Residue Analysis
- AT4 Dithiocarbamates
- AT5 Extended Screen
- AT6 Full Residue Analysis plus Extended Screen plus Dithiocarbamates
- **AT7 Full Residue Analysis plus Extended Screen ****
- AT7X1 Mega Chemical Residue Screen (385 analytes)

Microbial Testing

- MB1 E.coli
- MB2 E.coli and Listeria monocytogenes
- **MB3 E.coli, Listeria monocytogenes and Salmonella ****
- MB4 E.coli, Listeria monocytogenes, Salmonella, Staphylococcus aureus and Thermotolerant coliforms
- MB6 Listeria species
- MB7 Listeria monocytogenes
- MB8 Thermotolerant coliforms
- MB9 Coagulase Positive Staphylococci
- MB10 Salmonella
- MB11 Yeasts and Moulds
- MB12 Moisture
- AW Water Activity
- SPC Total Viable Aerobic Count

Heavy Metals Testing

- AM1 Cadmium
- AM2 Cadmium, Lead and Mercury
- AM3 Arsenic
- **AM4 Lead ****
- AM5 Cadmium and Lead

Nutritional Profile Testing

- NUTR1 Nutritional Profile
- NUTR2 Nutritional Profile minus Dietary Fibre

Water Testing

- WS2 E.coli and Thermotolerant coliforms
- WS3 Listeria species
- WS4 Salmonella
- WS5 Heterotrophic Plate Count at 2 temps
- **WS6 E.coli ****
- WS7 Coliforms, E.coli and Thermotolerant coliforms
- WFM Water Full Mineral Analysis

Environmental Swab Testing

- **ES1 E.coli**
- **ES2 listeria species**
- ES3 Salmonella
- ES4 Total Microbial Count
- ES5 Bacuillus Cereus
- ES11 Yeasts and Moulds

**** Indicates most commonly requested tests to meet QA and retailer specifications.**

All tests are performed by NATA accredited laboratories