

Microbiological Tests
Test Parameters
Aerobic Microbial Count
Bacillus cereus
Coliform Count
E. coli
Faecal streptococci
Listeria monocytogenes
Pseudomonas aeruginosa
Salmonella
Shigella
Staphylococcus aureus
Sulphite reducing anaerobes
Vibrio cholerae
Vibrio parahaemolyticus
Yeast & Mould
Heavy / Toxic Metals
Test Parameters
Lead
Copper
Arsenic
Tin
Chromium
Cadmium
Mercury
Selenium
Pesticide Residues
Test Parameters
Pesticide Scan (Each Group) – GC / HPLC
<i>Groups Available:</i>
Dithiocarbamates (UV)
N-methyl Carbamates (HPLC)
Organo-chlorines (GC – ECD)
Organo-nitrogen (GC – NPD)
Organo-phosphorous (GC – FPD)
Organo-sulphur (GC – FPD, Sulfur Specific Filter)
Triazines (GC – ECD / TID)
Organo-acids (Derivatization, GC-TID / ECD)
Organo-tins (Derivatization, GC-TID / ECD)
Confirmation on GC-MS
Confirmation on LC-MS
Particle Size Analysis
Test Parameters
Dry Powders
Suspensions