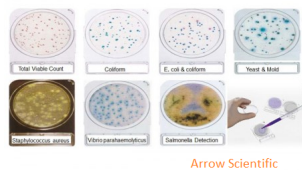


Compact Dry



A new and convenient method for counting and detection of bacteria in food products, pharmaceuticals, waters and environmental surfaces.

Rating: Not Rated Yet

Price

[Ask a question about this product](#)

Description

Compact Dry is a simple method to use within the microbiology laboratory also offering an easy system to interpret results plus saving time and labour. Compact Dry supplied as sterile dry media sheets are a convenient new method for laboratories to conduct bacteria testing. The incorporation of chromogenic and redox indicators allows easy interpretation of results as target organisms grow on the sheets as specific colours.

Advantages of Compact Dry Plates

- Small and compact plates
- Ready to use
- Spreaders are no longer required as the sample self diffuses across the surfaces of the membrane
- Each sheet has a closing lid, eliminating cross contamination
- Three dimensional growth is visible
- No stacking restrictions during incubation

[Click here to watch a demonstration of the Compact Dry Plates.](#)

Total Count and E.coli / Coliform plates are AQIS approved for Meat and Meat Surface testing and have AOAC approvals for many of the bacteria test types.

The range is quite extensive for a number of food pathogens and indicator organisms including:-

- Total Viable Count
- E.coli and Coliform
- Enterobacteriaceae
- Coliforms
- Yeast and Mould
- Staphylococcus aureus
- Enterococci
- Bacillus cereus
- Vibrio parahaemolyticus
- Listeria spp
- Salmonella spp