Calgon Ringer’s solution tablets
One tablet makes 10mL of quarter strength Ringer’s solution containing 1% of ‘Calgon’ (Sodium hexametaphosphate).

Thiosulphate Ringer’s solution tablets
One tablet makes 500mL of quarter strength Ringer’s containing 0.05% of sodium thiosulphate.

Ringer’s solution 1/4 strength tablets
One tablet makes 500mL of quarter strength Ringer’s solution.
The sterile solution is used as an isotonic diluent for both bacterial cells and bacteriological specimens, or as a rinse during the bacteriological examination of plant and appuratus.

Rogosa agar is a selective medium for the isolation and enumeration of lactobacilli in faeces, saliva and mouth rinses, and in dairy products.
The high acetate concentration and low pH suppresses many strains of other lactic acid bacteria.

A selective medium for the enumeration of moulds and yeasts from a wide variety of foods.
The medium has a neutral pH and chloramphenicol is used as a selective agent to suppress the growth of bacteria. It is recommended for fresh proteinaceous foods whose associated flora consists mainly of Gram-negative rod-shaped bacteria although chloramphenicol alone may not be sufficient to inhibit the bacterial background. Because of the stability of chloramphenicol, it is also suitable when higher and prolonged incubation temperatures around 35°C are required.

Azide dextrose broth (Rothe) is highly nutritious medium used for the detection of enterococci in water, sewage and foods.
The presence of enterococci serves as an indicator of faecal contamination. The sodium azide concentration provides optimum protection for the enterococci while largely suppressing Gram-negative flora.

A selective and diagnostic supplement for the isolation, enumeration and confirmation of Staphylococcus aureus from food and other specimens when used with Baird-Parker agar base (RPF).

A modified formulation of XLD medium.

A mycological sterility test medium for the determination of the fungistatic activity of pharmaceutical and cosmetic products in order to avoid false sterility tests. May also be used for the cultivation of moulds, yeasts, and acidophilic bacteria.