



Technical Data

Egg Yolk Tellurite Emulsion (50 ml/100 ml per vial)

FD046

Sterile stabilized tellurite emulsion of egg yolk recommended for identification of *Staphylococcus* species.

Composition

Ingredients	Concentration
Egg yolk	30ml
Sterile saline	64ml
Sterile 3.5% potassium tellurite solution	6ml
Final pH (at 25°C)	7.6±0.2

Directions:

Warm up the refrigerated Egg Yolk Tellurite Emulsion to 40-45°C. Shake well to attain uniform emulsion (since on refrigeration emulsion has a tendency to form layers or small lumps). Aseptically add 50 ml in 950 ml of sterile, molten, cooled (45-50°C) Baird Parker Agar Base [M043](#) / [M043S](#) / Baird Parker HiVeg™ Agar Base [MV043](#) / Baird Parker Agar Base w/ Sulpha [M1140](#) / HiCrome Aureus Agar Base [M1468](#) . Mix well and pour into sterile petri plates.

Storage and Shelf Life

Store at 2 - 8°C. Use before expiry date on the label.

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