X085

Egg Yolk Tellurite

Description
A sterile egg yolk emulsion containing potassium tellurite for use in Baird-Parker Medium Base (ISO) LAB285 or Baird-Parker Medium Base LAB085.

Formulation

Potassium tellurite	0.20% w/v
Egg yolk emulsion	20%

Final concentration of tellurite in medium is 0.01% w/v.

Appearance
Yellow, opaque solution with resuspendable deposit.

Method for reconstitution
Add 50mL (5%) X085 to 1 litre of sterilised media, tempered to 48°C.

Storage
Store at 2-8°C. A deposit may form during storage. This is normal and will not affect the product. Mix well before use.