

TS 001 – EGG YOLK TELLURITE EMULSION (100 ml/vl)

INTENDED USE

For identification of Staphylococci.

COMPOSITION

| Ingredients | Concentration |
|---|---------------|
| Egg yolk | 30ml |
| Sterile saline | 64ml |
| Sterile 3.5% potassium tellurite solution | 6ml |

(per vial sufficient for 100 ml medium)

Applied in Medium













- TM 1579 BAIRD PARKER AGAR BASE (RPF) (ISO 6888-1 & 2:1999)
- TM 635 BAIRD PARKER AGAR BASE (IS : 5887 (Part II) 1976, reaffirmed 2005.)
- TM 636 BAIRD PARKER AGAR BASE (AGAR MEDIUM O) (as per USP/EP)
- TM 943 BAIRD PARKER AGAR BASE W/ SULPHA
- TM 358 BAIRD PARKER AGAR BASE
- TMV 358 BAIRD PARKER AGAR BASE(VEG.)
- TM 1337 CHROMOGENIC STAPHYLOCOCCUS AUREUS AGAR BASE *
- TMH 119 BAIRD PARKER AGAR BASE (as per EP/IP/BP)

INSTRUCTION FOR USE

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) TM 1579 - Baird parker agar base (RPF) (ISO 6888-1 & 2:1999) / TM 635 - Baird parker agar base (IS : 5887 (Part II) 1976, reaffirmed 2005.) / TM 636 - Baird parker agar base (agar medium o) (as per USP/EP) / TM 943 - Baird parker agar base w/ sulphha / TM 358 - Baird parker agar base / TMV 358 - Baird parker agar base(veg.) / TM 1337 - Chromogenic staphylococcus aureus agar base / TMH 119 - Baird parker agar base (as per EP/IP/BP). Mix well and pour into sterile petri plates.

STORAGE

Vials should be stored in sealed container at 2-8°C.

| | | | | | |
|---|--|--|---|---|---|
|  GMP Good Manufacturing Practices Certified |  IVD For In Vitro Diagnostic Use |  QTY. Quantity |  LOT/ B. NO. Lot / Batch Number |  REF Catalogue Number |  Manufacturer |
|  Temperature Unit |  EC REP Authorized Representative |  CE European Conformity |  QR Code |  Consults Instructions for Use |  Best Before |

NOTE: Please consult the Material Safety Data Sheet for information regarding hazards and safe handling Practices.

***For Lab Use Only**
Revision: 28 Feb., 2022

