

TS 036 – GC SUPPLEMENT W/ANTIBIOTICS

INTENDED USE

For selective isolation and cultivation of pathogenic *Neisseria*.

COMPOSITION

Ingredients	Concentration
Yeast autolysate	5g
Colistin methane sulphonate	3.750mg
Dextrose	0.750mg
Trimethoprim	2.500mg
Sodium bicarbonate	0.075mg
Nystatin	6250Umits
Vancomycin	1.500mg

(per vial sufficient for 500 ml medium)

Applied in Medium

TM 116 - GC AGAR BASE

TMV 116 - GC AGAR BASE (VEG.)




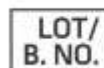








TM 933 - THAYER MARTIN MEDIUM BASE

INSTRUCTION FOR USE

Rehydrate the contents of 1 vial aseptically with 15 ml of sterile distilled water. Mix well and add aseptically to 500 ml of sterile, molten, cooled (45-50°C) TM 116 - GC AGAR BASE / TMV 116 - GC AGAR BASE (VEG.) / TM 933 - THAYER MARTIN MEDIUM BASE along with separately prepared Hemoglobin. 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 <small>Mueller GmbH Barkhausen 16, 49142 Amsdorf, Germany</small>	 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

