

VANCOMYCIN SUPPLEMENT

Freeze-dried mixture for the supplementation of some media.

Description	
Code number of Vancomycin (3 mg) Supplement:	4 ml: VSS80004-03
Code number of Vancomycin (13 mg) Supplement:	4 ml: VSS80004-13
Colour:	White
Appearance:	Homogeneous lyophilisate

Direction for Chocolate Agar + Vancomycin: Suspend **18 g of Chocolate Agar Base (CHO20500)** in 455 ml of distilled water and heat with frequent agitation until the medium boils well. Sterilise by autoclaving at 121 °C for 15 minutes. Cool to 50 °C and add aseptically **35 ml of sterile defibrinated blood** and “chocolate” by heating at 80 °C for 10 min. Cool to 50 °C. Dissolve the contents of **one vial of Growth Factor Mixture Hydration Fluid** with 5 ml of sterile distilled water and add aseptically to the **Growth Factor Mixture (GFM80005)**. Mix well and add aseptically to the medium. Dissolve the contents of **one vial of Vancomycin (13 mg) Supplement (VSS80004-13)** with 4 ml of sterile distilled water and add aseptically to the above. Mix well before pouring.

Direction for Vancomycin Screen Agar: Suspend **25 g of Brain Heart Infusion Agar (BHA20500)** in 500 ml of distilled water and heat with frequent agitation until the medium boils well. Sterilise by autoclaving at 121 °C for 15 minutes. Cool to 50 °C and add aseptically the contents of **one vial of Vancomycin (3 mg) Supplement (VSS80004-03)** reconstituted with 4 ml of sterile distilled water. Mix well before pouring.

FORMULA

VSS80004-03	Vancomycin - 3 mg
VSS80004-13	Vancomycin - 13 mg

Storage conditions: Protected from light, at 2-8 °C.

Warning!

Use before the expiry date on the label.

In vitro diagnostic – for professional use only!