



# Technical Data

## Yeast Autolysate Supplement

FD027

An enrichment supplement recommended for the cultivation of *Neisseria* species.

### Composition

Per vial sufficient for 500 ml medium

#### Ingredients

Yeast autolysate  
Dextrose  
Sodium bicarbonate

#### Concentration

5g  
0.500g  
0.075g

### Directions:

Rehydrate the contents of 1 vial aseptically with 10 ml sterile distilled water. Mix well & aseptically add to sterile, molten, cooled (45-50°C) 490 ml of GC Agar Base [M434](#) / GC HiVeg™ Agar Base [MV434](#) containing Haemoglobin [FD022](#) along with GC supplement w/ antibiotics [FD021](#) or In Chocolate Agar Base [M103](#) / Chocolate HiVeg™ Agar Base [MV103](#) along with 5% v/v defibrinated blood (after addition of blood mix and heat at 80°C for 10mins) or In 320 ml of NYC Agar Base [M1348](#) alongwith 100ml sedimented horse blood cells, 60ml citrated Horse plasma and NYC supplement [FD150](#). Mix well and pour into sterile petri plates.

### Storage and Shelf Life

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

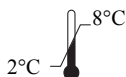
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In vitro diagnostic medical device



CE Marking



Storage temperature



Do not use if package is damaged



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