



Technical Data

Coagulase Plasma (from rabbit)(0.1gm per vial)

FD248

It is recommended for studying coagulase reaction in diagnosis of Staphylococci.

Composition

Per vial sufficient for 6 tests medium

Ingredients

Coagulase Plasma

Concentration

0.100g

Directions:

Rehydrate the contents of one vial aseptically with 3 ml sterile distilled water. Add 0.5 ml of rehydrated FD248 in a tube. To this add approximately 0.05 ml of overnight broth culture of test organisms or 2-3 pure colonies picked from a non-inhibitory Agar plate. Mix gently & incubate at 37°C in incubator or water bath for up to 4 hours. Observe for clot formation in the tube at regular intervals. Any degree of clotting within 4 hours is considered as positive results.

Storage and Shelf Life

Store at 2-8°C. For unopened vial, use before the expiry date on the label. The rehydrated solution can be stored for up to 2 weeks at 2-8°C

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