

Egg-yolk Emulsion (sterile)

Mode of Action

Egg-yolk Emulsion is used as an additive (e.g. Cereus Selective Agar Base acc. to MOSSEL, Merck, Cat. No. 1.05267., and Potassium Thiocyanate Actidione® Sodium Azide Egg-yolk Pyruvate Agar Base, Merck, Cat. No. 1.05395.) and permits the detection of microbial lecithinase activity.

Typical Composition

Sterile egg-yolk 500ml; NaCl 4.25 g; distilled water to give a final volume of 1000ml.

Experimental Procedure

Shake the bottle well to suspend any sediment. Mix 100 ml with 0.9litre of the culture media which has been sterilized and cooled to 45-50°C. Pour plates.

- **Observe sterile procedure when emptying the bottle!**

Storage

In the refrigerator (+2 °C to +8°C).

Ordering Information

Product	Merck Cat. No.	Pack size
Egg-yolk Emulsion (sterile)	1.03784.0001	10 x 100 ml