

STERILE EGG YOLK EMULSION

FOR 500 ml TO 2000 ml OF AGARS

Sterile, stabilised emulsion of egg yolk for the identification of *Clostridium*, *Bacillus* or *Staphylococcus* spp. on the basis of their lipase activity according to ISO 7932 and ISO 6888.

Description	
Code number:	25ml: EYE80025, 50ml: EYE80050, 100ml: EYE80100
Colour:	Yellow
Appearance:	Homogeneous emulsion

Direction: Prepare 475 ml (appropriate powder quantity for 500 ml medium and 475 ml distilled water) sterile medium base from one of the dehydrated medium bases for the detection of *Clostridium*, *Bacillus* or *Staphylococcus* spp. (e.g. Perfringens Agar Base etc.) according to the direction of the given medium. Cool to 50 °C and add aseptically **25 ml of Sterile Egg Yolk Emulsion (EYE80025)**. Mix well before pouring.

FORMULA

Egg yolk	50%
Solvent	Physiological salt solution

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

Warning!

Use before the expiry date on the label.

References: ISO 7932:2004; ISO 6888-1:2021

In vitro diagnostic – for professional use only!