

ROSOLIC ACID SUPPLEMENT

FOR 500 ml OF M-FC AGAR OR M-FC BROTH

Freeze-dried mixture for the detection and enumeration of faecal coliforms by membrane filtration.

Description	
Code number:	5 ml: RAS80005
Colour:	Dark red
Appearance:	Homogeneous lyophilisate

Direction for agar: Suspend **26 g of M-FC Agar Base (MFC20500)** in 500 ml of distilled water and heat with frequent agitation until the medium becomes transparent (about 90 °C). Add the content of **one vial of Rosolic Acid Supplement (RAS80005)** reconstituted with 5 ml of sterile distilled water. Continue heating with frequent agitation until the medium boils well. Mix well before pouring.

Direction for broth: Suspend **18,5 g of M-FC Broth Base (MFB20500)** in 500 ml of distilled water. Add the content of **one vial of Rosolic Acid Supplement (RAS80005)** reconstituted with 5 ml of sterile distilled water. Mix well and heat with frequent agitation until the medium boils well.

Warning!

These media are heat sensitive.
No further sterilisation is necessary or desirable.

FORMULA [mg/vial]

Rosolic acid	50
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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!