

## MUG SUPPLEMENT

### FOR THE PREPARATION OF 500 ml OF FLUORESCENT MEDIA

MUG (4-methylumbelliferyl-beta-D-glucuronide) for the detection of *Escherichia coli* by a fluorogenic procedure.

Description	
Code number:	4 ml: MGS80004
Colour:	White
Appearance:	Homogeneous lyophilisate

**Direction:** Prepare 500 ml of sterile medium base from one of the dehydrated medium bases for the detection of *Escherichia coli* (e.g. MacConkey, CLED, VRB, BBB, EC, LSB etc.) according to the direction of the given medium. Cool to 50 °C and add aseptically the contents of **one vial of MUG Supplement (MGS80004)** reconstituted with 4 ml of sterile distilled water. Mix well before pouring.

### FORMULA [mg/vial]

MUG	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!**