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<b>NEOGRAM</b>	<b>ENVIROCOUNT</b>		

## **BACTERIOPHAGE-AGAR MODIFIED SCHOLTEN**

Detection and enumeration of bacteriophage virus according ISO 10705:2001

### **COMPOSITION**

Peptone	10,00 g
Yeast extract	3,00 g
Meat extract	12,00 g
Sodium chloride	3,00 g
Sodium carbonate	0,75 g
Magnesium chloride	0,60 g
Agar-agar	12,00 g

(Formula per liter)

Final pH: 7,2 ± 0,2



FOR EXCLUSIVE USE IN LABORATORY.

KEEP BOTTLE CLOSED IN A DRY, FRESH AND DARK PLACE.

SHAKE BOTTLE BEFORE USE IT, TO HOMOGENEIZE INGREDIENTS OF DIFFERENT DENSITY, ABOVE ALL AFTER PROLONGED STORAGE.

### **PREPARATION**

Dissolve 41,1 g of medium in 1 liter of distilled water. Heating and shaking until boiling point, for its total homogenization. Autoclaving at 121°C during 15 minutes.

**PRESENTATION:** DEHYDRATED CODE: **DMT802**

**USE** According Standard ISO 10705 to see and count halos without growth.

Final user is the only responsible of elimination of microorganism according current environmental legislation. Autoclave before throw it to the rubbish.