

**DERMATOPHYTES LAB-AGAR™**

Selective medium for the isolation of dermatophytic fungi.

**Formula in g/L**

Soy peptone .....	10,00	Glucose .....	10,00
Cycloheximide. ....	0,50	Gentamicin. ....	0,10
Chlorotetracycline. ....	0,10	Phenol red. ....	0,20
Agar .....	20,00		

Final pH at 25°C: 5,6 ± 0,2

**Principle:**

Dermatophytes LAB-AGAR™ is a selective medium for the isolation of dermatophytic fungi, prepared according to Taplin's formula.

**Procedure:**

- ★ Inoculate the medium by surface spreading the specimen to be examined
- ★ Incubate at 22-30°C and observe after 7-14 days.

**Result:**

- **Dermatophytic fungi grow with a colour change of the indicator from red to red -violet**

**Storage / Shelf life**

- ★ Prepared plates at 2 - 12°C shielded from light
- ★ The expiration date is indicated on the label.

**Purpose:**

- ★ product intended the professional use in diagnostics in vitro

**Dealing with waste:**

- ★ dealing with – waste according to regulations being in effect in this respect

**Dealing with consumed bases:**

- ★ one should remove consumed bases according to procedures being in effect in the given individual

Pack size

Box of 20 Petri dishes 90 mm

Ref.  
PP 0051

