

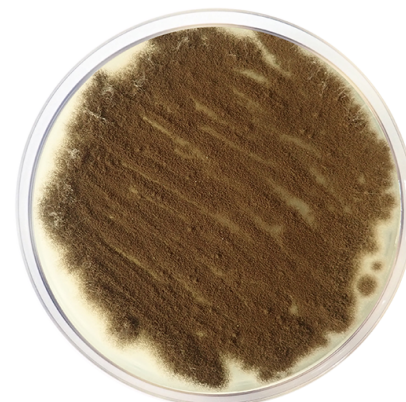
Potato Dextrose Agar EP/USP/BAM

N° Cat: 1022

N° Batch: 303311

Re-test Date: 3/2026

Regulations: USP / European Pharmacopoeia / BAM



Formula in g/l

Bacteriological agar	15	Dextrose	20
Potato starch (equivalent to 200 g of Infusion from potatoes)	4		

Typical formula g/L * Adjusted and/or supplemented as required to meet performance criteria.

Quality control

Solubility	Appearance	Color of the dehydrated medium	Color of the prepared medium	Final pH (25°)	Batch pH
Slightly opalescent	Fine powder	Beige	Light amber	5,6±0,2	5,7

Microbiological test

Incubation conditions: *Aspergillus brasiliensis* (20-25 °C / 5-7 days or until good sporulation is achieved); *Candida albicans* and *Saccharomyces cerevisiae* (25-30 °C / 18-48 h).

Microorganisms	Specification
<i>Candida albicans</i> ATCC 10231	Good growth
<i>Aspergillus brasiliensis</i> ATCC 16404	Good growth
<i>Trichophyton mentagrophytes</i> ATCC 24957	Good growth
<i>Saccharomyces cerevisiae</i> ATCC 9763	Good growth

This certificate is an electronic copy of the certificate available in our laboratory and does not require signature.