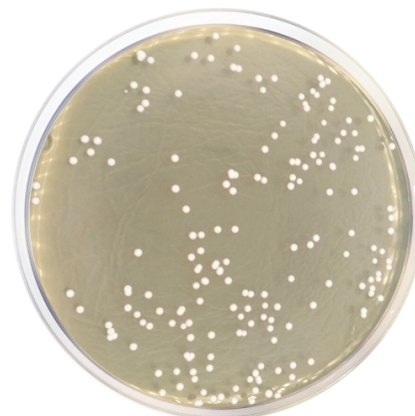


## Sabouraud Chloramphenicol Dextrose Agar

N° Cat: 1090

N° Batch: 303254

Re-test Date: 3/2026



### Formula in g/l

Bacteriological agar	15	Chloramphenicol	0,5
Dextrose	40	Peptone mixture	10

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
w/o rests	Fine powder	Beige	Amber, slightly opalescent	5,6±0,2	5,5

### Microbiological test

Incubation conditions: (25±1 °C / 5 days).

Inoculation conditions: Productivity quantitative (100±20. Min. 50 CFU).

Reference media: Media batch SDA already validated.

Rest of strains:

Incubation conditions: (30 °C / 3-7 days).

Microorganisms	Specification	Recovery rate (%)
Aspergillus brasiliensis ATCC 16404	Good growth >70%	100%
Candida albicans ATCC 2091	Good growth	
Escherichia coli ATCC 25922	Inhibited growth	
Staphylococcus aureus ATCC 25923	Inhibited growth	
Candida tropicalis ATCC 750	Good growth	
Saccharomyces cerevisiae ATCC 9763	Good growth >70%	129%

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