

## QUALITY CONTROL CERTIFICATE

**PRODUCT:** SABORAUD DEXTROSE AGAR +CHLORAMPHENICOL + CYCLOHEXIMIDE

**CAT N°:** 1089

**BATCH:** 609202

**RE-TEST DATE:**2020/09

**QC Date:** 2016/09/20

**pH:** 5.60



We hereby certify that the above mentioned culture medium has been approved by the Quality Control Laboratory.

### FORMULA IN g/l

Dextrose:.....40.0      Cycloheximide :..... 0.4  
Peptone Mixture:.....10.0      Bacteriological Agar:..... 15.0  
Chloramphenicol:.....0.5

The pH after preparing the medium and at room temperature: 5.6 ± 0.2

### PHYSICAL AND CHEMICAL TEST

Appearance: ..... fine powder

Solubility: ..... w/o rests

Color:.....beige

Color of the prepared medium: amber, slightly opalescent.

### MICROBIOLOGICAL TEST

The following results were obtained in the performance of the medium from type cultures after incubation at a temperature of 30°C and observed after 3 - 7 days if necessary.

Microorganisms	Growth
<i>Candida albicans</i> ATCC 10231	Good
<i>Candida tropicalis</i> ATCC 750	Partially Inhibited
<i>Escherichia coli</i> ATCC 25922	Inhibited
<i>Trichophyton mentagrophytes</i> ATCC 9533	Good
<i>Penicillium</i> spp	Partially inhibited

**Laboratory result:** *Satisfactory*

Carmen Ramirez, QC Manager

