



PRODUCT CODE: 433842

Sabouraud Glucose Agar+Chloramphenicol (Ph. Eur.) (Contact Plate) for microbiology

Physical Data: Prepared media of light beige colour · Procedure: Get the culture medium in contact with the test surface. The inoculated plates are incubated at 32-35°C for 24-48 hours and examined daily. For fungi, the incubation is carried out at 22-25°C for 5 days and examined daily. Count the number of colonies, the result as cfu/plate ·

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SYNONYMS: Medium C

PHYSICAL DATA:

BIBLIOGRAPHY: Ph. Eur. **9.0** (2017) • ATLAS, R. M. and L. C. PARKS (1993) , Handbook of Microbiological Media , CRC Press. Inc. London, PASCULA ANDERSON M^a R^a (1992) , Microbiología Alimentaria , Díaz de Santos S.A. Madrid, VANDERZANT & SPLITTSTOESSER (1992) , Compendium of Methods for the Microbiological Examination of Food III Ed. , American Public Health Association. Washington D.C. •

HAZARDOUS:

OBSERVATIONS: Storage in a cool and dry place. •

Composition (g/l):

D(+)-Glucose	40,0
Chloramphenicol	0,05
Mixture of Peptones	10,0
Agar	20,5
pH: 5.6±0.2	

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