

Certificate of Analysis

DEHYDRATED MEDIUM

Code: 84664.0500 **Product:** Baird Parker agar base (ISO)
Batch: 1018 **Expires end of** 9/2018

PHYSICAL CHARACTERISTICS	SPECIFICATIONS	RESULTS
Appearance of powder	Yellow. Homogeneous hygroscopic powder	Conforms
Appearance of prepared medium	Opalescent / Dark yellow	Conforms
Final pH (25°C)	7,0±0,2	7,10
Weight	500±5 g	Conforms
Remarks		

MICROBIOLOGICAL CHARACTERISTICS		RESULTS	REMARKS
Test Strains	Incubation conditions: 35 °C ± 2,0 / AE	PRODUCTIVITY (Pr.) %Recovery (A/B x 100)	
<i>Bacillus subtilis</i> ATCC 6633		Inhibited-Pr. 0 - 0%	Selectivity
<i>Escherichia coli</i> ATCC 8739		Inhibited-Pr. 0 - 0%	Selectivity
<i>Staphylococcus aureus</i> ATCC 25923		Good-Pr. 1 - 100%	Black colonies; Lecithinase (+)
<i>Staphylococcus aureus</i> ATCC 6538		Poor to fair-Pr. 0,51 - 51%	Black colonies; Lecithinase (+)
<i>Staphylococcus epidermidis</i> ATCC 12228		Inhibited-Pr. 0 - 0%	Black colonies; Lecithinase (-)

Remarks:

10-100 cfu (Productivity) // 1.000-10.000 cfu (Selectivity). Spiral Plate Method (ISO 11133-1/2)

Date: 8/10/2013

Notes

A: Batch ; B: Control

AE:aerobic incubation - AN:anaerobic incubation - C:carbophilic incubation - M:microaerophilic incubation

Microbiological characteristics tested in accordance to EP/JP/USP

ATCC is a registered trade mark of American Type Culture Collection

NCTC is a registered trade mark of Health Protection Agency

We certify that this batch conforms to the specifications listed above
This document has been produced electronically and is valid without signature

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