

QUALITY CONTROL CERTIFICATE**FINAL PRODUCT DATA**

Description	VIOLET RED BILE LACTOSE AGAR (VRBL) (ISO 4832)
Code	010126
Lot number	2771e27
Production date	27/02/24
Expiration date	27/05/24

PHYSICAL AND CHEMICAL CONTROL OF FINAL PRODUCT

Control	Expected results	Observed results
Final pH at 25°C	7,4 +/- 0,2	7.2 (Confirmed)
Quantity of material	20ml (010126)	Confirmed
Color & cleanliness of the material	Agar Rose - clear purple.	Confirmed

STERILITY TEST OF FINAL PRODUCTS

Number of controlled products (3‰)	Incubation	Number of suitable products	Number of inappropriate products
2/010126	36 ± 1 °C for 48 hours	2/010126	0

FINAL PRODUCT PERFORMANCE TEST (Incubate at 37 ± 1 °C for 18-24h)

Microorganism	Expected results	Observed results
<i>Escherichia coli</i> (≥500 cfu/10μl) e10.24 ATCC 25922. Lot: 00207501. (Productivity)	PR ≥ 0,5 Purple-red colonies with or no pink blurry halo	Purple-red colonies with or no pink blurry halo 351 cfu
<i>Enterococcus faecalis</i> (≥500 cfu/10μl) e10.24 ATCC 29212. Lot: 01805401 (productivity)	Inhibited (0)	0 cfu

- Production and quality control tests were carried out at the premises of Bioprep G. Papanikolaou & Co. According to EN ISO 9001:2015 / EAOT EN ISO 13485:2016. In addition, the company's audit department implements to ISO 11133: 2014.
- The products of this batch will have the results reported once the user receives them cool (8-25 °C) then keep them at the temperature indicated on the packaging until the expiration date and follow the using instructions of the brochure.
- 0: Growth zero. 1: Weak growth. 2: Good growth. PR: Productivity Rate.

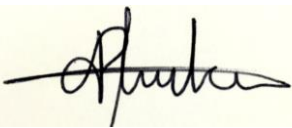
Release of the batch

YES NO

DATE

01/03/2024

Iniotaki Fofi



Quality Control Manager