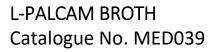
Certificate of Analysis



PHYSICAL CHARACTERISTICS SPECIFICATION EXPECT

EXPECTED RESULTS

Dehydrated:	Appearance	Homogenous, free-flowing powder	Homoge
	Color	Beige-Pink	Beige-Pi
Prepared:	Appearance	Clear, no precipitate	Clear, no
	Color	Red-Purple	Red-Pur
<u>pH</u> :		7.2 ± 0.2 @ 25°C	7.3 @ 2

Lot No.: 305427 Exp. Date: APR.29.2023

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ACTUAL RESULTS

Homogenous, free-flowing powder Beige-Pink Clear, no precipitate Red-Purple 7.3 @ 25°C

CULTURAL RESPONSE: Tested in accordance to ISO 11133:2014

The medium was prepared incorporating P.A.C. selective supplement according to label directions and inoculated with the organisms listed below. The cultures were incubated aerobically at 30 ± 1 °C and examined for growth at 24-48 hours. Following incubation, 10μ L was subcultured onto ALOA, Blood Agar Base or TSA at 37 ± 1 °C and examined for growth at 22-26 hours

		<u>APPROX</u>		
	<u>TURE ID</u>	INOCULUM		
MICROORGANISM		<u>(CFU)</u>	EXPECTED RESULTS	ACTUAL RESULTS
Listeria monocytogenes	ATCC 13932	10-100	Recovery from 10–100cfu	Meets Expected Result
Listeria monocytogenes	ATCC 35152	10-100	Recovery from 10–100cfu	Meets Expected Result
Listeria ivanovii	ATCC 19119	10-100	Recovery from 10–100cfu	Meets Expected Result
Listeria seeligeri	ATCC 35967	10-100	Recovery from 10–100cfu	Meets Expected Result
Escherichia coli	ATCC 25922	>10 ³	Inhibited	Meets Expected Result

ANIMAL DERIVED MATERIAL COUNTRY OF ORIGIN INFORMATION

MAL DERIVED MATERIAL Animal Tissue	<u>TISSUE SOURCE/</u> <u>RISK CATEGORY*</u> Lung / B*	ANIMAL SPECIES Bovine	<u>COUNTRY OF</u> <u>ORIGIN</u> New Zealand	<u>CERTIFICATE OF</u> <u>SUITABILITY</u> N/A
Casein	Milk/ B*	Bovine	New Zealand	N/A
Gelatin	Skin/NA**	Porcine	United States	N/A
Enzyme	Pancreas/ NA**	Porcine	United States	N/A
Enzyme carrier	Milk/ B*	Bovine	United States	N/A

* Risk Categories as defined by the European Pharmacopeia.

** Not Applicable. "Non-TSE-relevant animal species."

Product was tested in compliance to the regulation noted above. Variances in data may occur. External factors such as adverse storage conditions or contamination of product may cause loss in performance. Solus Scientific Solutions Ltd certifies that this lot met all quality control specifications for this product.

Gillian Bradley, Quality Manager Date:Monday, May 12, 2021

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