

BIOMARK LABORATORIES, INDIA

CERTIFICATE OF ANALYSIS

PRODUCT : Modified rappaport vassiliadis medium

PRODUCT CODE NO.: BW628

QUALITY CONTROL TESTS : DEHYDRATED MEDIUM

PARAMETERS	SPECIFICATIONS/STANDARD VALUES
COLOR	Pale greenish yellow
APPEARANCE	Homogenous free flowing powder

QUALITY CONTROL TESTS : REHYDRATED MEDIUM

PARAMETERS	SPECIFICATIONS/STANDARD VALUES
pH(post autoclaving/heating)	5.2+/-0.2
COLOR (post autoclaving/heating)	Blue
CLARITY (post autoclaving/heating)	clear solution

QUALITY CONTROL TESTS : MICROBIOLOGICAL

CULTURAL RESPONSE:

Cultural characteristics observed after an incubation at different temperatures for 24-48 hours, when subcultured on Brilliant Green Agar (B123) and then incubated at 35-37°C for 18-24 hours

Organism Description	Inoculum (CFU)	Recovery at 37°C	Recovery at 42 ± 1°C	Colour of colony
Escherichia coli ATCC 25923	[50-100]	[Fair]	[Poor]	[yellowish green]
Salmonella Paratyphi B ATCC 8759	[50-100]	[Good]	[Good]	[pink white]
Salmonella Enteritidis ATCC 13076	[50-100]	[Luxuriant]	[Luxuriant]	[Pink white]
Salmonella Typhi ATCC 6539	[50-100]	[fair-good]	[fair]	[pink red]
Salmonella Typhimurium ATCC14028	[50-100]	[Luxuriant]	[Luxuriant]	[Pink white]

This is to certify that this lot passes and it confirms to the above mentioned tests and specifications. The information given here is believed to be correct and accurate, however, both the information and products are offered without warranty for any particulars use, other than that specified in the current Biomark literature. The results reported were obtained at the time of release.

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