

CERTIFICATE OF ANALYSIS

QA/F/01 Rev no. 03

PRODUCT : Lee's multidifferential agar, modified

PRODUCT CODE NO.: B1201

QUALITY CONTROL TESTS : DEHYDRATED MEDIUM

PARAMETERS	SPECIFICATIONS/STANDARD VALUES
COLOR	Light yellow to light green
APPEARANCE	Homogenous free flowing powder

QUALITY CONTROL TESTS : REHYDRATED MEDIUM

PARAMETERS	SPECIFICATIONS/STANDARD VALUES
pH(post autoclaving/heating)	5.5+/-0.2
COLOR (post autoclaving/heating)	Green to light blue
CLARITY (post autoclaving/heating)	Opaque gel

QUALITY CONTROL TESTS : MICROBIOLOGICAL  
CULTURAL RESPONSE:

Cultural characteristics observed after an incubation at 25-30°C for 48-72 hours.

Organism Description	Growth
Acinetobacter calcoaceticus ATCC 23055	[None-poor]
Lactobacillus acidophilus ATCC 4356	[Luxuriant with clear yellow halo.]
Lactobacillus fermentum ATCC 9338	[Luxuriant with clear yellow halo.]
Lactobacillus leichmannii ATCC 4797	[Luxuriant with clear yellow halo.]
Lactobacillus plantarum ATCC 8014	[Luxuriant with clear yellow halo.]
Proteus vulgaris ATCC 13315	[Poor- Fair]