



CERTIFICATE OF ANALYSIS, QUALITY AND CONFORMITY

Product Name: Master Anaerobic GasPak (For Anaerobic Jar of 3.5L Capacity)	
Product Code: AAN001-1BX	Expiry Date: 24/02/2020
Lot Number: 00980218	Release Date: 24/02/2018
Analytical Report Number: QAD/AR-18/02-165	Page No: 1 of 1


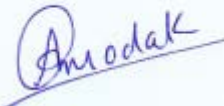

TEST CONDUCTED	SPECIFICATION	OBSERVATIONS	REMARKS
Description	GasPak for generation of Hydrogen and Carbon Dioxide in Anaerobic Jars of 3.5L Capacity	GasPak for generation of Hydrogen and Carbon Dioxide in Anaerobic Jars of 3.5L Capacity	Complies
Cultural Parameters	Cultural characteristics observed using Master Anaerobic GasPak in an anaerobic atmosphere, after incubation at should be as shown in the Table below	Cultural characteristics observed using Master Anaerobic GasPak in an anaerobic atmosphere, after incubation at 30-35°C for 24-48 hours should be as shown in the Table below	Complies

CULTURAL PARAMETERS:

Organisms	Incubation temp/ time	Growth	Remarks
<i>Clostridium sporogenes</i> ATCC 19404	30-35°C / 24-48 hrs	Good-Luxuriant	Complies
<i>Clostridium perfringens</i> ATCC 13124	30-35°C / 24-48 hrs	Good-Luxuriant	Complies
<i>Pseudomonas aeruginosa</i> ATCC 10145	30-35°C / 24-48 hrs	Poor growth – No growth	Complies

Final Results: COMPLIES

This is to certify that this lot passes and it conforms to the above mentioned tests and specifications.

		
TESTED BY (Deepti Nair) MICROBIOLOGIST	CHECKED BY (Aditi Modak) HEAD MICROBIOLOGY	APPROVED BY (Rupali Sabale) HEAD QUALITY ASSURANCE

End Of The Report