



PRODUCTCT0002B
AMP2 AMPICILLINDelivery/Customer informationLOT NUMBER6256971Delivery No.EXPIRY DATE2028.04.15Customer
Customer Order NumberDATE OF
MANUFACTURE2025.04.16Customer
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Microbiological Performance

Assay (mcg/disc)

Tested in accordance with current EUCAST methodology		
	Zone Size (mm)	Limits (mm)
Staphylococcus aureus ATCC®29213	17	15 - 21
Enterococcus faecalis ATCC®29212	19	15 - 21

Tested in accordance with current EUCAST methodology Mueller Hinton Agar enriched with 5% horse blood with the addition of NAD.

Incubated at 35 \pm 1°C in 5% CO2 for 18 \pm 2 hours

Streptococcus pneumoniae ATCC®49619	29	25 - 31
Haemophilus influenzae ATCC®49247	6	6 - 12
Haemophilus influenzae ATCC®49766	22	19 - 25

2.1

The above have been tested in our Product Performance Laboratory using conventional procedures and control ATCC and NCTC cultures, where appropriate, and have met the specified test parameters. Additional challenging strains may also be employed.

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Lot Accepted. 2025.05.01

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