

**CERTIFICATE OF ANALYSIS**

**PRODUCT : STREPTOMYCIN (S 10,25,300 mcg)**  
**PRODUCT CODE NO.: BD067**

**QUALITY CONTROL: PHYSICAL**

PARAMETERS	SPECIFICATIONS/STANDARD VALUES
APPEARANCE	White discs of 6 mm diameter with abbreviated name S

**QUALITY CONTROL: MICROBIOLOGICAL**

Average diameter of zone of inhibition in mm observed on Mueller Hinton Agar Plates (B263) at 35-37°C for 18-24 hours. Measure the zone diameters in mm observed in the plates and compare them with the CLSI or non CLSI zone chart, as applicable.

,micro-organism with ATCC number	Diameter of zone of inhibition		
	Quality control limit in mm 10 mcg As per CLSI zone	Quality control limit in mm 25 mcg As per NON CLSI zone	Quality control limit in mm 300 mcg As per CLSI zone
EC (ATCC 25922)	12-20	15-23	--
SA (ATCC 25923)	14-22	17-25	--
PS (ATCC 27853)	--	--	--

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 particular use, other than that specified in the current Biomark literature. The results reported were obtained at the time of release.

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