

Bioburden Test

VWR Catalogue Number	See List
Country of Origin	Manufactured in India
Date of Issue (yyyy-mm-dd)	2023-07-11

VWR Catalogue Number	Product Description
210-000049	VWR PC SAMPLE BTTL 5ML ST CS100
210-000050	VWR PC SAMPLE BTTL 10ML ST CS100
210-000051	VWR PC SAMPLE BTTL 20ML ST CS100
210-000052	VWR PC SAMPLE BTTL 5ML NS CS100
210-000053	VWR PC SAMPLE BTTL 10ML NS CS100
210-000054	VWR PC SAMPLE BTTL 20ML NS CS100
210-000085	VWR PC SQ BTTL 30ML ST CS96
210-000086	VWR PC SQ BTTL 60ML ST CS96
210-000087	VWR PC SQ BTTL 125ML ST CS48
210-000088	VWR PC SQ BTTL 250ML ST CS48
210-000089	VWR PC SQ BTTL 500ML ST CS24
210-000090	VWR PC SQ BTTL 1L ST CS24
210-000091	VWR PC SQ BTTL 2L ST CS12
210-000092	VWR PC SQ BTTL 30ML NS CS96
210-000093	VWR PC SQ BTTL 60ML NS CS96
210-000094	VWR PC SQ BTTL 125ML NS CS48
210-000095	VWR PC SQ BTTL 250ML NS CS48
210-000096	VWR PC SQ BTTL 500ML NS CS24
210-000097	VWR PC SQ BTTL 1L NS CS24
210-000098	VWR PC SQ BTTL 2L NS CS12
210-000099	VWR PC SQ BTTL ONLY 30ML NS BULK CS280
210-000100	VWR PC SQ BTTL ONLY 60ML NS BULK CS200
210-000101	VWR PC SQ BTTL ONLY 125ML NS BULK CS96

VWR Catalogue Number	Product Description
210-000102	VWR PC SQ BTTL ONLY 250ML NS BULK CS60
210-000103	VWR PC SQ BTTL ONLY 500ML NS BULK CS40
210-000104	VWR PC SQ BTTL ONLY 1L NS BULK CS24

Test Result

SL.No	Test	Result	Test method
1	Bioburden analysis:		
a	Total Aerobic Bacteria	No Growth observed	Guidelines of ISO 11737 (Part -1):2018
b	Yeasts and Moulds	No Growth observed	
c	Total Anaerobic Bacteria	No Growth observed	

Disclaimer: VWR states that this declaration will not discharge the user from their obligation to ensure the product is suitable for the intended use. The purpose of the product is for use in laboratory only.
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