

Certificate of Conformity

VWR Catalogue Number	See List
Description	VWR®, PETG Bottle
Country of Origin	Manufactured in India
Date of Issue (yyyy-mm-dd)	2023-09-04

Square Bottle

VWR Catalogue Number	Product Description	Bottle Material	Closure Material
VWRI210-000055	VWR PETG SQ BTTL 30ML ST CS96	PETG	HDPE
VWRI210-000056	VWR PETG SQ BTTL 60ML ST CS96	PETG	HDPE
VWRI210-000057	VWR PETG SQ BTTL 125ML ST CS48	PETG	HDPE
VWRI210-000058	VWR PETG SQ BTTL 250ML ST CS48	PETG	HDPE
VWRI210-000059	VWR PETG SQ BTTL 500ML ST CS24	PETG	HDPE
VWRI210-000060	VWR PETG SQ BTTL 1L ST CS24	PETG	HDPE
VWRI210-000061	VWR PETG SQ BTTL 2L ST CS12	PETG	HDPE
VWRI210-000062	VWR PETG SQ BTTL 30ML NS CS96	PETG	HDPE
VWRI210-000063	VWR PETG SQ BTTL 60ML NS CS96	PETG	HDPE
VWRI210-000064	VWR PETG SQ BTTL 125ML NS CS48	PETG	HDPE
VWRI210-000065	VWR PETG SQ BTTL 250ML NS CS48	PETG	HDPE
VWRI210-000066	VWR PETG SQ BTTL 500ML NS CS24	PETG	HDPE
VWRI210-000067	VWR PETG SQ BTTL 1L NS CS24	PETG	HDPE
VWRI210-000068	VWR PETG SQ BTTL 2L NS CS12	PETG	HDPE
VWRI210-000069	VWR PETG SQ BTTL 30ML ST BULK CS280	PETG	HDPE
VWRI210-000070	VWR PETG SQ BTTL 60ML ST BULK CS200	PETG	HDPE
VWRI210-000071	VWR PETG SQ BTTL 125ML ST BULK CS96	PETG	HDPE
VWRI210-000072	VWR PETG SQ BTTL 250ML ST BULK CS60	PETG	HDPE
VWRI210-000073	VWR PETG SQ BTTL 500ML ST BULK CS40	PETG	HDPE
VWRI210-000074	VWR PETG SQ BTTL 30ML NS BULK CS280	PETG	HDPE

VWR Catalogue Number	Product Description	Bottle Material	Closure Material
VWRI210-000075	VWR PETG SQ BTTL 60ML NS BULK CS200	PETG	HDPE
VWRI210-000076	VWR PETG SQ BTTL 125ML NS BULK CS96	PETG	HDPE
VWRI210-000077	VWR PETG SQ BTTL 250ML NS BULK CS60	PETG	HDPE
VWRI210-000078	VWR PETG SQ BTTL 500ML NS BULK CS40	PETG	HDPE
VWRI210-000079	VWR PETG SQ BTTL ONLY 30ML ST BULK CS280	PETG	HDPE
VWRI210-000080	VWR PETG SQ BTTL ONLY 60ML ST BULK CS200	PETG	HDPE
VWRI210-000081	VWR PETG SQ BTTL ONLY 125ML ST BULK CS96	PETG	HDPE
VWRI210-000082	VWR PETG SQ BTTL ONLY 250ML ST BULK CS60	PETG	HDPE
VWRI210-000083	VWR PETG SQ BTTL ONLY 500ML ST BULK CS40	PETG	HDPE
VWRI210-000084	VWR PETG SQ BTTL ONLY 1L ST BULK CS24	PETG	HDPE

Round Bottle

VWR Catalogue Number	Product Description	Bottle Material	Closure Material
VWRI210-000043	VWR PETG SAMPLE BTTL 5ML ST CS100	PETG	HDPE
VWRI210-000044	VWR PETG SAMPLE BTTL 10ML ST CS100	PETG	HDPE
VWRI210-000045	VWR PETG SAMPLE BTTL 20ML ST CS100	PETG	HDPE
VWRI210-000046	VWR PETG SAMPLE BTTL 5ML ST BULK CS500	PETG	HDPE
VWRI210-000047	VWR PETG SAMPLE BTTL 10ML ST BULK CS500	PETG	HDPE
VWRI210-000048	VWR PETG SAMPLE BTTL 20ML ST BULK CS500	PETG	HDPE

Spare Closure

VWR Catalogue Number	Product Description
VWRI210-000111	VWR CAP HDPE NATURAL 20-415 ST CS280
VWRI210-000112	VWR CAP HDPE NATURAL 24-415 ST CS200
VWRI210-000113	VWR CAP HDPE NATURAL 38-415 ST CS96
VWRI210-000114	VWR CAP HDPE NATURAL 63 ST CS48
VWRI210-000115	VWR CAP PP NATURAL 20-415 ST CS280
VWRI210-000116	VWR CAP PP NATURAL 24-415 ST CS200
VWRI210-000117	VWR CAP PP NATURAL 38-415 ST CS96

VWR Catalogue Number	Product Description
VWRI210-000118	VWR CAP HDPE TE 20-415 ST CS280
VWRI210-000119	VWR CAP HDPE TE 24-415 ST CS200
VWRI210-000120	VWR CAP HDPE TE 38-415 ST CS 96

Quality System Compliance

Products are manufactured under the **ISO 9001:2015 & ISO 13485:2016** standard. Products are inspected and controlled through whole production processing in accordance with current applicable product specifications and QC SOP.

QC Testing

Representative products samples are collected and inspected in accordance with current applicable QC requirements.

Test Name	Test Reference	Accuracy	Result
Leak Test	QWI-QC-03	General Insp. Level-1, AQL -1.5	PASS
Dimensional	QSF-QCIR-02	General Insp. Level-1, AQL -1.5	Within tolerance

Product Specifications

Material	Bottle:	100% Virgin, FDA 21 CFR Compliance, USP Class VI passed.
	Closure:	100% Virgin, FDA 21 CFR Compliance, USP Class VI Passed.
Temperature Resistance	PETG Bottle:	-80 °C to 60 °C.
Sterilization	Products are Gamma irradiated as per ISO 11137 and meets SAL 10 ⁻⁶ . Which is not applicable for Non-Sterile products.	
ATP Assay	Not Applicable.	
DNase & RNase Free	The product is free of any detectable DNase/RNase contamination.	
BSE/TSE	No use of any raw material produced from or substances derived from animal origin. The manufacturing process of the product does not use any ingredient of animal origin and no material derived from or exposed to animals affected by or under quarantine for transmitting Animal Bovine Spongiform Encephalopathy/Spongiform Encephalopathy (BSE)/(TSE).	

Cytotoxicity	Products are free of cytotoxicity effects.
Non-Pyrogenic Statement	Products are free from pyrogen.
Latex Statement	The products are not made from natural rubber latex.
BPA Statement	Not Applicable.
DEHP Statement	Please see RoHS information below.
RoHS	No substances (Lead, Cadmium, Mercury, Hexavalent Chromium (Cr6+), Poly Brominated Biphenyls (PBB), Poly Brominated Diphenyl ethers (PBDE), Bis(2-Ethyhexyl) Phthalate (DEHP), Benzyl Butyl Phthalate (BBP), Dibutyl Phthalate (DBP), Diisobutyl Phthalate (DIBP)) are used in manufacturing the raw materials and final product. No routinely analyse is performed.
REACH Statement	No substances as listed on >Substance of Very High Concern< candidate list published 2023-06-14 are used in manufacturing of the raw materials used to produce this product. No routinely analyse is performed.
Storage Conditions	Product to be kept in a cool, dry rack at room temperature. The product should not be exposed to the sunlight or extreme temperatures.
Shelf Life	5 years (which is not applicable for Non-Sterile Products).

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.
This document has been produced electronically and is valid without a signature.

Version History

Sl.no	Version number	Description	Month & Year
1	1.0	Created General CoC using new layout	09-2023