

Certificate of Conformity

VWR Catalogue Number	See List
Description	VWR® Absorption Cuvettes
Country of Origin	Manufactured in China
Date of Issue (yyyy-mm-dd)	2024-04-08

Catalogue Number	Description
634-1196	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 350µl, Path length 1mm
634-1197	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 700µl, Path length 2mm
634-1198	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 1750µl, Path length 5mm
634-1199	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 3500µl, Path length 10mm
634-1200	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 3500µl, Path length 10mm, 1 pair
634-1201	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 7000µl, Path length 20mm
634-1202	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 14000µl, Path length 40mm
634-1203	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 17500µl, Path length 50mm
634-1204	VWR® Absorption cuvettes with flat lid and round bottom, Quartz glass, Volume 35000µl, Path length 100mm
634-1205	VWR® Absorption cuvettes with flat lid and round bottom, Optical glass, Volume 3500µl, Path length 10mm
634-1206	VWR® Absorption cuvettes with flat lid and round bottom, Optical glass, Volume 3500µl, Path length 10mm, 1 pair
634-1207	VWR® Absorption cuvettes with flat lid and round bottom, Optical glass, Volume 7000µl, Path length 20mm
634-1208	VWR® Absorption cuvettes with flat lid and round bottom, Optical glass, Volume 14000µl, Path length 40mm
634-1209	VWR® Absorption cuvettes with flat lid and round bottom, Optical glass, Volume 17500µl, Path length 50mm

634-1210	VWR® Absorption cuvettes with flat lid and round bottom, Optical glass, Volume 35000µl, Path length 100mm
634-1211	VWR® Absorption cuvettes with Teflon stopper and flat bottom, Quartz glass, Volume 350µl, Path length 1mm
634-1212	VWR® Absorption cuvettes with Teflon stopper and flat bottom, Quartz glass, Volume 700µl, Path length 2mm
634-1213	VWR® Absorption cuvettes with Teflon stopper and round bottom, Quartz glass, Volume 1750µl, Path length 5mm
634-1214	VWR® Absorption cuvettes with Teflon stopper and round bottom, Quartz glass, Volume 3500µl, Path length 10mm
634-1215	VWR® Absorption cuvettes with Teflon stopper and round bottom, Quartz glass, Volume 7000µl, Path length 20mm
634-1216	VWR® Absorption cuvettes with flat lid and flat bottom, Optical glass, Volume 3500µl, Path length 10mm
634-1217	VWR® Absorption cuvettes with flat lid and flat bottom, Optical glass, Volume 7000µl, Path length 20mm
634-1218	VWR® Absorption cuvettes with flat lid and flat bottom, Optical glass, Volume 17500µl, Path length 50mm
634-1219	VWR® Absorption cuvettes with flat lid and flat bottom, Quartz glass, Volume 3500µl, Path length 10mm
634-1220	VWR® Micro cuvettes with flat lid and flat bottom, Quartz glass, Volume 1000µl, Path length 10mm
634-1221	VWR® Micro cuvettes with flat lid and flat bottom, Quartz glass, Volume 1400µl, Path length 10mm
634-1222	VWR® Micro cuvettes with flat lid and flat bottom, Quartz glass, Volume 7000µl, Path length 50mm
634-1223	VWR® Fluorometer cuvettes with flat lid and flat bottom, Quartz glass, Volume 3500µl, Path length 10mm
634-1224	VWR® Fluorometer cuvettes with flat lid and flat bottom, Quartz glass, Volume 7000µl, Path length 20mm
634-1225	VWR® Fluorometer cuvettes with Teflon stopper and flat bottom, Quartz glass, Volume 3500µl, Path length 10mm

Quality System Compliance

Products are manufactured under the [GB/T19001-2016/ ISO 9001:2015](#) 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.

Product Specifications

Material	Optical glass or Quartz glass.
Sterilization	Non-Sterile.
ATP Assay	Not Applicable.
DNase & RNase Free	Not Applicable.
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	Not Applicable.
Non-Pyrogenic Statement	Not Applicable.
Latex Statement	Not Applicable.
BPA Statement	Not Applicable.
DEHP Statement	Not Applicable.
RoHS	Not Applicable.
REACH Statement	Not Applicable.
Storage Conditions	Room temperature.
Shelf Life	Not Applicable.

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 CoQ using new layout	2024-04