

## Certificate of Quality

VWR Catalogue Number	See List
Description	Accessories for VWR® Bottle Top Dispensers
Country of Origin	Manufactured in India
Date of Issue (yyyy-mm-dd)	2022-04-12

VWR Catalogue Number	Description
76319-578	VWR® discharge tube for bottle top dispenser, 1 - 10 ml
76319-580	VWR® discharge tube for bottle top dispenser, 1 - 100 ml
76319-594	VWR® bottle top dispenser adapter assortment, sizes 25, 28, 32 and 45 mm
76319-606	VWR® bottle top dispenser adapter, size 25 mm
76319-604	VWR® bottle top dispenser adapter, size 28 mm
76319-596	VWR® bottle top dispenser adapter, size 32 mm
76319-602	VWR® bottle top dispenser adapter, size 38 mm
76319-600	VWR® bottle top dispenser adapter, size 40 mm
76319-598	VWR® bottle top dispenser adapter, size 45 mm

## **Quality System Compliance**

Products are manufactured under the ISO 9001:2015; ISO 13485 & ISO 17025:2017 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 product specifications.

## **Product Specifications**

Material FEP (Fluoroethylene polymer) and PP (Polypropylene)

Sterilization The products are autoclavable at 121° C, 15 Psi for 15-20 minutes.

**ATP Assay** Not applicable.



**DNase & RNase Free** Not applicable.

BSE/TSE Not applicable.

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 Not applicable.

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.