



VWR® MEASURING CYLINDERS

As per the manufacturer, the below product meets the following criteria:

VWR Catalog Number:	470148-794
Lot Number:	GL0618
Description:	CYLINDER 10 X 0.2 ML DBL SC ECON VWR
Date of Manufacture:	02/05/2018
Country of Origin:	India

Quality System Compliance

Products are manufactured in the ISO 9001:2008 certified plant & Calibrated in ISO 17025:2005 certified Laboratory. Products are Inspected and controlled in accordance with current applicable product specifications. Inspection records are reviewed and maintained.

QC Testing

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

Product Specifications

The product is in conformance with the requirements of the following standards and regulations:

- Technical standards for products: ASTM E-1272
- Calibration procedure: ASTM E-542

Material:	The products are made from DIN ISO 3585:1998, TYPE-1, CLASS- A, Boro 3.3 Glass that meet ASTM E-438 DIN ISO 3585:1998, TYPE-1, CLASS- A Standard.
BPA statement:	Not Applicable
Phthalate/DEHP Statement:	Not Applicable
Heavy metals-RoHS:	Not Applicable
REACH (SVHC) Statement:	Not Applicable
BSE/TSE statement:	The product is solely manufactured from Glass and is free from BSE and TSE. Glass is manufactured by using raw material of non-animal origin and does not contain meat product and does not come in contact with meat products.
Non-Pyrogenic:	Not Applicable
DNase & RNase Free:	Not Applicable
Cytotoxicity:	Not Applicable
Latex Free Statement:	Not Applicable
Storage Conditions:	Can be stored at room temperature in normal warehouse conditions
Shelf Life:	There is no predefined shelf life assigned to the product.
Additional Information:	The producer declares that the products are safe to use when used in proper way, as should be use with lab glassware. The purpose of the product is for use in laboratory only.

Signed:



Linda K. Shine
 Manager - Supplier Qualification
 Global Compliance
 VWR International LLC

Date: 02/22/2018