



Quality Certificate

VWR® SPECIMEN CONTAINERS, POLYPROPYLENE WITH POLYETHYLENE CAPS

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

North American Catalog No:	25384-144
Lot Number:	147285KS
Description:	VWR Container Spec 4.5OZ CS100
Date of Manufacture:	April 05, 2020
Date of Sterilization:	April 06, 2020
Expiration Date :	April 06, 2025
Country of Origin:	China

The product has been inspected and released in accordance with Plant Standard Production Methods and Process Quality Assurance Specifications. All resins used in the processing of these products have been approved and released.

The product has been subjected to an EtO sterilization process and routine control is in compliance with FDA QSR, EN ISO 13485:2003 and MDD 93/42 EEC. It has been determined by quarterly dose audits and documented in the Device History Records that these products have been sterilized to process and routine controls in compliance to AAMI/ISO11135. Sterilization parameter settings are in compliance with internal specifications. The sterilization equipment is calibrated and validated. BI testing result is negative.

Testing &/or Industry Standard: AAMI/ISO11135

Materials of Construction: Polypropylene/High Density Polyethylene

Sterilization Method: EtO Sterilization

Non-Pyrogenic: Product has not been treated for pyrogens.

DNase & RNase Free: Product has not been treated for DNase or RNase agents.

Cytotoxicity: N/A

Latex Free: Not made with natural rubber latex.

BSE/TSE: Resins may be manufactured with fatty acids of a bovine origin. The acids undergo a transesterification process with methanol at temperatures above 200 °C under pressure for more than 20 minutes yielding fatty acid methyl ester.

Signed:

Jamie Ethier
VP Global Quality
VWR, Part of Avantor

Date: October 14, 2020