

Certificate of Conformity

VWR Catalogue Number	213-0239
Description	Beakers, low form, 250 mL Capacity, 97 mm Height, 66 mm Ext.diameter
Lot Number	J110831
Date of Manufacture (yyyy-mm)	2022-02
Country of Origin	Manufactured in United Kingdom
Date of Issue (yyyy-mm-dd)	2022-06-06

Quality System Compliance

Products are manufactured under the **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	Virgin Polytetrafluoroethylene (PTFE) Grade TF1620. Raw material complies with Directive FDA 21 CFR 177.1550 and complies with USP Class VI - USP 27, NF 22, 2004 for plastic at 70 °C. The test is carried out by 3M-Dyneon who manufactures PTFE used and refers to PTFE raw material.
Temperature Resistance	-200 to +280 °C.
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	This product is not made from natural rubber latex.
BPA Statement	Bisphenol are not used in the manufacture of the raw material and are not expected to be present.
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 2022-01-17 are used in manufacturing of the raw materials used to produce this product. No routinely analyse is performed.
Storage Conditions	No special storage conditions required. Generally clean environment, ambient temperature, free from the possibility of mechanical damage.

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.
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