



Certificate of Conformity

VWR Dropping Bottles

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

Cat. No.	Capacity nominal (ml)	Height (mm)	Ø ext (mm)	Pk
216-0456	25	80	33	1
216-0457	50	100	43	1

Compliant to: PTFE conforming to FDA and USP Class VI requirements

Material: PTFE - Conformances as below.

Maximum Temp.: For PTFE 280°C DO NOT HEAT BOTTLE WITH CONTENTS IN PLACE AND WITH LID SEALED

Sterilisation: Chemical and thermal NOT gamma radiation - LOOSEN LID WHEN THERMALLY STERILISING

Chemical resistance: Virtually total – ask about specific applications

PTFE used in the manufacture of this product is VIRGIN PTFE GRADE TF1620 manufactured by 3M® DYNELON®

3M® DYNELON® TF1620 – COMPLIANCE STATUS

FDA – Directive FDA 21 CFR 177.1550

USP Class VI – USP 27, NF 22, 2004 for Plastics at 70 °C.

RoHS 2 – Directive 2011/65/EU & Dangerous Substances – 76/769/EC

EU REACH Regulations – SVHC Current Candidate List

Bisphenol A – Absent

Latex – Absent

ADCF – Animal Derived Components Free (BSE/TSE). GMO Free

Endotoxins – Free

POP, PFOS, PFOA, APFO, DEHP, Phthalates, VOC Free



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ODC – Class 1

Dodd-Frank Act – Gold, Coltan, Cassiterite, Wolframite and their derivatives originating from the Democratic Republic of Congo - Absent

It is the responsibility of the user to ensure that the products are suitable for their intended use

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **December 2018**