Certificate of Conformity

VWR TWIST-SEAL OPAQUE BAGS, CLOSURE WITH 2 ROUND WIRES, WITH WRITE-ON PANEL

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.

Catalog No.	Capacity (ml)	Thickness (pm)	LxW (mm)	Pk
129-1161	10500	101	305x610	250
129-1162	13000	101	305x711	250
129-9024	3000	101	305x305	250
129-9025	4250	101	305x356	250
129-9026	5500	101	305x406	250
129-9027	6750	101	305x457	250
129-9028	8000	101	305x508	250
129-9800	15000	101	382x610	250

Bag material: Virgin polyethylene tubing (FDA approved)

Closure material:
Steel wires covered with FDA approved pressure sensitive tape with a backing of polypropylene or PVC.

Sterilisation:
Sterility is assured due to extrusion temperatures exceeding 220°C which eliminates any present bacteria. During manufacturing all bags are sealed at both top and bottom in a continuous format before being cut into individual bags. This method assures that the bag's interior will never come in contact with its surroundings. Periodic validation tests, based on USP 39 – Sterility testing, are performed in our facility to guaranty the sterility of our processes.

Shelf life: 5 years sterility guaranteed if package undamaged

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Compliant to: FDA

This is to confirm that the LDPE used in the production of our sterile sampling bags conforms to the applicable regulations to the Food and Drug Administration [21 CFR 177.1520 (c)3.1a, (c)3.2a and 178.2010] for use in contact with food.

RNase, DNase and pyrogen: Products are free of RNase, DNase and pyrogen

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: **April 2018**