



Certificate of Conformity

VWR DOUBLE POUCH TWIST SEAL BAG, STERILE, CLEAR, CLOSURE WITH 2 ROUND WIRES

VWR International certifies that the products specified conform to all specifications and quality criteria mentioned in this document.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité mentionnés dans ce document.

VWR International bestätigt hiermit, daß die angegebenen Produkte alle in diesem Dokument erwähnten Spezifikationen und Qualitätskriterien erfüllen.

Cat. No.	Capacity (ml)	Thickness (µm)	Dimensions (mm)	Pk
129-9000	650	76	140×229	1.000
129-9889	800	63	114×305	1.000
129-9001	1500	76	140×382	1.000
129-9002	1650	76	178×305	1.000
129-0664	13000	101	305×711	250

Bag material: Virgin polyethylene tubing (FDA approved)

Closure material: Steel wires covered with FDA approved pressure sensitive tape with a backing of polypropylène or PVC (Closure type - 2 round wires)

Sterility:

Product is gamma irradiated at a min level of 5 Kgy. Product is packaged in packs of 25 bags (40 packs per case for packs of 1000 and 10 packs for the 129-0664) and each pack is double pouched for easy transfer into a clean room environment. Five years sterility guaranteed. Sterility is assured due to extrusion temperatures exceeding 220°C which will eliminate 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. Only once the bag is opened by tearing along the perforated line is the bag's interior susceptible to possible contamination from its present environment.

Compliant to: FDA

This is to confirm that the polyethylene 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] and EU No 10/2011 for use in contact with food.



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Other characteristics :

- Provide a secure, contaminant-free pliant container that ensures dependable analysis results
- Offer an economical and efficient way to collect, contain and carry samples
- Wire tab keeps bag open for filling
- Unique fold over system providing a temporary leak-proof seal
- Sterile material
- R-Nase, D-Nase and Pyrogene free

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 2017**