



Certificate of Conformity

VWR BOTTLE TOP VACUUM FILTRATION SYSTEMS, HIGH PERFORMANCE

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.

VWR Cat.No.	Description	Capacity (ml)	Pore size(µm)	Membrane (mm)	Pk
514-0296	Media bottle filtration unit	250	0.2	66	12
514-0297	Media bottle filtration unit	500	0.2	90	12
514-0298	Media bottle filtration unit	1000	0.2	90	12
514-0299	Media bottle filtration unit	250	0.45	66	12
514-0300	Media bottle filtration unit	500	0.45	90	12
514-0301	Media bottle filtration unit	1000	0.45	90	12
514-0308	Centrifuge tube filtration unit	50	0.2	40	24
514-0309	Centrifuge tube filtration unit	50	0.45	40	24
514-0317	Centrifuge tube filtration unit	15	0.2	40	24
514-0318	Centrifuge tube filtration unit	15	0.45	40	24
514-0348	Media bottle filtration unit	250	0.1	66	12
514-0349	Media bottle filtration unit	500	0.1	90	12
514-0350	Media bottle filtration unit	1000	0.1	90	12
514-0366	Centrifuge tube filtration unit	50	0.1	40	24
514-0367	Centrifuge tube filtration unit	15	0.1	40	24

Characteristics:

Material Bottle, Lid - Polystyrene (PS),
 Membrane- Polyethersulfone (PES)
 Cap, Vacuum adapter- Polypropylene (PP)

Temperature Range:

Operating Range: 4° to 37 °C
 Unit Storage: -4° to 50 °C



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Sterilization Dose Audit: Gamma irradiation dose is audited on a quarterly basis.

Sterilization Procedure: Individually bagged and sterilized by gamma irradiation VDMax 10-6 in the USA.

Quality System Compliance

Good Manufacturing Practice: This product was manufactured in a Class 100,000 clean room facility that is certified to ISO 13485 Device manufacturing.

Component Material Toxicity: All component materials have been tested and meet the requirements for United States Pharmacopoeia (USP) class VI Biological Test for Plastics, current edition. The plastics meet the requirements of the United States Food and Drug Administration (FDA) for food and beverage contact in 21 CFR 177.1640.

- Plastic component materials are non-cytotoxic and meet the Elution Test 10993-5, 1999.
- Product is Latex-Free and free of BSE/TSE

Other Characteristics:

- Quick-Connect™ pedestal base or cradle ring allows for hands-free filtration. Weighted for extra stability.
- Quick-Connect™ pedestal base ensures that the unit is always correctly placed.
- Forward-facing, large, raised graduation marks allow for easy visualisation of volumes.
- Vacuum on/off switch located at the front.
- Vacuum hose adapter to use with conventional filtration set-ups.

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: **February 2017**