



Product Specification Sheet

VWR STERILE RECTANGULAR BOTTLES FOR WATER TESTING, NARROW NECK Ø 20 mm

VWR International certifies that the specified products meet all VWR specifications and quality criteria for release. The products comply in every respect with the relevant particular specifications, drawings, relevant standards and regulations in force.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité VWR. Les produits satisfont aux spécifications particulières, aux plans, aux normes et règlements en vigueur s'y rapportant.

VWR International bestätigt hiermit, daß die angegebenen Produkte alle VWR Spezifikationen und Qualitätskriterien zur Freigabe erfüllen. Die Produkte entsprechen in jeder Hinsicht den maßgeblichen Spezifikationen, den Zeichnungen sowie den relevanten Normen und gültigen Vorschriften.

Cat. No.	Cap	Capacity (ml)	Neck Ø ext.(mm)	W×D×H (mm)	Dosage	Packed	Pk
331-3407	Tamper evident screw cap with shaped seal	250	20.0	60×45×155	Sodium thiosulphate (20 mg/l)	Carton of 312	312
331-3408	Tamper evident screw cap with shaped seal	250	20.0	60×45×155	Sodium thiosulphate (20 mg/l)	individually wrapped	200

Material: **Natural HDPE**
Moulded graduations every 50 ml
Red sticker

Size label: **33x 50 mm**

Sterility Assurance Level based on ISO 11137: **Sterile SAL 10⁻³**

Physical resistance: **Flexible, high mechanical resistance**

Usage temperature: **-80°C/+120°C**

Storage conditions: **Room temperature (+15°C to + 30°C)**

VWR International bvba/sprl, Haasrode Research Park Zone 2020, Geldenaaksebaan 464, 3001 Leuven, Belgium

<http://www.vwr.com>



Version: 2.0



Product Specification Sheet

VWR STERILE RECTANGULAR BOTTLES FOR WATER TESTING, NARROW NECK Ø 20 mm

Autoclavable: N/A

Expiry: 2 years

Product compliance: Raw material is compliant to 94/62/EC on absence of heavy metals
Raw material is compliant to Regulation EC N°1935/2004 on food contact
ISO 5667-3 Sampling and Storage of water samples
ISO 19458 Water quality - Sampling of microbiological analysis
NF EN 13972 in rigid plastic containers. Nominal capacity definition, brim and total and measurement capabilities brim and total.

Disclaimer: VWR wants to state that these specifications can only be regarded as general information and 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 2013**

VWR International bvba/sprl, Haasrode Research Park Zone 2020, Geldenaaksebaan 464, 3001 Leuven, Belgium

<http://www.vwr.com>



Version: 2.0