



## VWR® LABORATORY BOTTLE

As per the manufacturer, the below product meets the following criteria:

|                             |                               |
|-----------------------------|-------------------------------|
| <b>VWR Catalog Number</b>   | 414004-159                    |
| <b>Lot Number</b>           | VHQ291115                     |
| <b>Description</b>          | VWR BOTTLE HDPE NM 1000ML PK6 |
| <b>Date of Manufacture:</b> | November 29, 2015.            |
| <b>Country of Origin:</b>   | India.                        |

### Quality System Compliance

Products are manufactured, inspected and found to be in compliance with product and quality specification requirements as documented in the ISO 9001:2008 & ISO13485:2003 Quality Management System. Inspection records are reviewed and signed for product release.

### QC Testing

Representative production samples are collected and inspected in accordance with current applicable standard protocols.

| Test Name   | Test Reference | Accuracy                         | Result           |
|-------------|----------------|----------------------------------|------------------|
| Leak Test   | TPPL/TEST/003  | General Insp. Level- I, AQL- 1.5 | Leak proof       |
| Autoclaving | TPPL/TEST/001  | General Insp. Level- I, AQL- 1.5 | NA               |
| Dimensional | QSF-QC-02      | General Insp. Level- I, AQL- 1.5 | Within tolerance |

### Product Specifications

- Material:** Bottle- High Density Polyethylene, 100 % Virgin, FDA 21 CFR Compliance, USP Class VI passed.  
 Closure- Polypropylene, 100 % Virgin, FDA 21 CFR Compliance, USP Class VI passed.
- BSE/TSE Statement:** The above mentioned product is manufactured without the use of Raw materials of animal origin. Therefore, BSE/TSE issue does not concern this product to the best of the manufacturer's knowledge.
- Non-Pyrogenic:** Not Applicable.
- DNase & RNase Free:** Not Applicable.
- Cytotoxicity:** Not Applicable.
- Latex Free Statement:** No materials containing latex or natural rubber are used in the manufacturing, handling and packaging processes for this product.

Signed:



Ken Crossley  
Manager  
Quality Assurance

Date: November 29, 2015.