

VWR® LABORATORY BOTTLE

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

| | |
|-----------------------------|-------------------------------|
| VWR Catalog Number | 414004-114 |
| Lot Number | VHo170314 |
| Description | VWR BOTTLE HDPE WM 500ML PK12 |
| Date of Manufacture: | March 17, 2014 |
| Country of Origin: | 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: March 17, 2014