



## Quality Certificate

### VWR \* NITRILE EXAMINATION GLOVE

This document certifies that the below product meets the following criteria:

|                                   |                              |
|-----------------------------------|------------------------------|
| <b>North American Catalog No:</b> | 82026-424                    |
| <b>Lot No:</b>                    | PT234R14J002                 |
| <b>Description:</b>               | VWR GLOVE NITRILE PF S PK100 |
| <b>Manufacturing Date:</b>        | July 2014                    |
| <b>Product Shelf Life :</b>       | June 2019                    |

**Material:** Nitrile BUTADIENE Rubber, 100% Latex Free

**QC Testing:** Representative production samples are collected and inspected in accordance with current applicable Product specification:

- Meet or exceed ASTM D 6319-00a (Water test & Dimension)
- Meet or exceed EN 455 -1&2
- ISO 2859 (Sampling table)

|                  |                    |                                  |  |
|------------------|--------------------|----------------------------------|--|
| <b>Accuracy:</b> | Water tight test:  | Inspection level = G1;           | AQL 1.5  |
|                  | Visual inspection: | Inspection level = G1;           | AQL 1.5 (critical defects)<br>AQL 2.5 (major defects)<br>AQL 4.0 (minor defects) |
|                  | Dimensional:       | Inspection level = S2;           | AQL 4.0  |
|                  | Physical Property: | Inspection level = S2;           | AQL 4.0  |
|                  | Powder Content:    | Inspection level = 5 pieces;     | Average ≤ 2 mg/glove   |
|                  | Moisture Content:  | Inspection level = 5 pieces;     | Average ≤ 1%   |
|                  | Glove count:       | Inspection level = 5 dispensers; | Tolerance 100+/-2 pieces   |

**Sterility** N/A

**Non- Pyrogenic:** N/A

**Rnase/ Dnase Free:** N/A

**Regulatory:** FDA 510K, ISO 9001, ISO 13485, CMDCAS Quality System, GMP Certificate

**Signed:**



Ken Crossley  
Manager  
Quality Assurance

**Date:** July 21, 2014