

Certificate of Quality



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

| VWR Catalog Number | 30128-282 |
|-------------------------|------------------------------|
| European Article Number | 211-0455 |
| Lot Number | 742C7-7224 |
| Description | VWR RACK 80 RACK ASSORT PK-5 |
| Date of Manufacture | October 17, 2017 |
| Date of Expiration | N/A |
| Country of Origin | Made in USA |

Quality System Compliance

The product conforms to written material specifications and was manufactured under the manufacturer's registered and audited ISO 9001 quality system, and underwent lot testing as outlined in the manufacturer's laboratory procedures. These products come with the highest standard of quality assurance.

QC Testing

Each lot of item was produced in a tightly controlled environment and subjected to the manufacturer's rigorous testing and performance procedures. The products meet all stated standards for precision, clarity, warp, centrifugation and freedom from contamination.

Product Specifications

Material: Polypropylene

Free of Bisphenol A (BPA), phthalates and cytotoxic effects. Plastic resins used in product manufacturing have been tested for heavy metals using the prescribed USP method. Plastic resins are declared USP Class-VI compliant, RoHS, FDA regulation CFR 21, are declared free of Substances of Very High Concern (SVHC), REACH compliant and FDA approved for food contact by the resin supplier. Non plastic products are declared free of dangerous effects by the

Latex Statement: No Latex was used in the manufacturing of the product. This also includes all the packaging and

shipping materials used in the production of all items.

The only time the product or packaging may come in contact with Latex would be from the Latex gloves that production employees are required to wear for the purpose of clean handling and to

avoid biological contamination of the products.

Disclaimer: VWR states that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use.

This Certificate was automatically generated and is valid without a Signature.

Date: June 27, 2018