

Certificate of Conformity



Article no.	Retrace Code/Batch/Lot no.
19009151216	220197337

Article description

PYCNOMETER,10ML,NON MERCURY THERM,14-38C

Catalog Number: **15123N-10**

This document attests that the product listed above was manufactured using glass that conforms to the ASTM E438 Specifications for Glass in Laboratory Apparatus for:

Type I, Class "A" Borosilicate 33 Expansion Glass - Clear

Which also conforms to the most current revision of the United States Pharmacopoeia, USP for Type I Borosilicate Glass and it also meets the USP Limit for Glass Grain and Arsenic Extraction. Glass material will meet the requirements of the most current revisions of the European Pharmacopoeia and Japanese Pharmacopoeia for Type I, or Hydrolytic Glass.

The above product(s) was inspected and accepted in accordance with DWK's ISO-9001:2015 Quality Management System and corresponding QA/QC inspection and monitoring procedures to an Acceptance Quality Limit of 1.0 per ANSI/ASQC Z1.4. Some products may feature a graduated reference scale however where accuracy is not a specific ASTM requirement, no claim can be made on the item.

Storage Conditions: Ambient

Shelf Life: N/A

BSE/TSE: No animal products, including proteins are used in manufacturing or storage.

Latex Free: No latex hazardous products are used in manufacturing or storage.

Hazardous Materials: DWK's Glassware does not fall within the scope of the RoHS directive. Furthermore, our scientific laboratory glassware falls into the exempt status for Medical Devices (category #8) which along with category # 9 of the RoHS Directive are currently exempted from compliance. Nonetheless, to the best of our knowledge we convey that our glassware does not contain any of the restricted substances outlined by RoHS / WEEE or equivalent directive (e.g., OEHHA Proposition 65).

REACH: DWK is a manufacturer and supplier of "articles" to our EU customers; we do not manufacture or supply "substances" or "preparations" and our scientific glassware does not involve the "intentional release of substances". Accordingly, we foresee no registration or pre-registration requirement for the products we supply.

Conflict Minerals: To the best of our knowledge we convey that our scientific laboratory glassware does not intentionally contain any of the conflict minerals (tin, tantalum, tungsten or gold) as outlined in Section 1502 of the Dodd-Frank Wall street Reform and Consumer Protection Act.

Disclaimer: The information herein provided may be based and/or obtained from raw material supplier certificates or, testing reports or, supplier Material Safety Data Sheets or similar.

Certified by:

Pablo Gutiérrez
Quality Manager

Date: 2024-10-25