DWK Life Sciences Limited
Unit S77, St. Modwen Park Stoke South,
Gordon Banks Drive, Stoke-on-Trent, ST4 4RJ, UK

Registered in England and Wales No.7723574

Tel: +44 (0)1782 444406

www.dwkltd.com
enquiries.uk@dwk.com

PRODUCT SPECIFICATION/CERTIFICATE OF CONFORMITY

Specification	**Product Code**	327147
	Description	Bijou, Plain Label, Sterile
	Material	Polystyrene
	Cap Material	Polypropylene
	Colour	Clear
	Autoclavable	No
	Pack quantity	700
Dimension	**Height (mm)**	22.5
	Diameter (mm)	50.2
	Sterile	ETO
The above product is compliant to the following standards only if marked 'Yes'		
Compliance	**Food safe (EU/FDA)**	EU 10/2011 / FDA CFR 21 177
	BSE / TSE free	YES
	REACH Compliant	YES
	LATEX	YES

This is to certify that the goods detailed above have been inspected and tested in accordance with our BS EN ISO9001 and BS EN ISO13485 quality systems, and conform in all respects to the acceptable quality levels (AQL) detailed therein and any relevant specifications or drawings, unless recorded below as concessionary goods.

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DWK Life Sciences Limited hereby certifies with respect to the manufactured item described above (collectively, the "Product") that:

1. Product: has been given appropriate visual, and/or mechanical and/or electronic inspection and the results of these inspections indicate that the product meets all agreed upon contractual specifications at the time of its shipment.

2. **Glass:** We certify that the glass product will meet the following:
a) TYPE I Borosilicate Glass - Product meets the requirements for the glass grain test limits for Type I Glass when tested according to the current revisions of the USP <660> Pharmacopeias.
b) Arsenic Extraction - Product will meet the requirements as described in the current revisions of USP <660> and EP3.2.1 Pharmacopeias for Arsenic Extraction.
c) TYPE III Soda Lime Glass – Product meets the requirements for the glass grain test limits according to the current revisions of the USP <660> Pharmacopeias.
d) Amber Glass – Product conforms to the light transmission limits specified in the current version of the USP and EP Pharmacopeias.
e) Hydrolytic Resistance when indicated above this product conforms to the current version of USP <660>. *EP compliant vials will either have “EP” listed in the item # or description or “Type I” in the description.
f) Heavy Metals are not intentionally added to the glass compositions. Thus, contents of lead, cadmium, mercury and hexavalent chrome are in compliance with the limit values of 100 parts per million by weight for US (TPCH and CONEG) and EC regulations.
g) Transmissible and Bovine Spongiform Encephalopathy (TSE/BSE) We certify that containers made from glass are free of any nonconforming animal derivatives.

3. Plastic: We certify that product made from resin material has been manufactured under controlled conditions and is in compliance with all applicable procedures and specifications.

4. Rubber: We certify that product made from rubber has been manufactured under controlled conditions and is in compliance with all applicable procedures and specifications.

5. Aluminium: We certify that product made from aluminium has been manufactured under controlled conditions and is in compliance with all applicable procedures and specifications.

6. Hazardous Materials: DWK’s Glassware does not fall within the scope of the RoHS directive, as our glassware products fall into the exempt status for Medical Devices. 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).

7. 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.

8. 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.

Certificate of Conformity authorized by: Date: 19.07.2023



Kevin Marshall, Quality Manager – DWK Life Sciences Limited.

In the event of questions regarding this certificate, please contact certificates@dwk.com.