TITLE: **Product Specification/Certificate of Conformity**

Brand	AZLON®
Name	WGW235PVENT
Product Description	AZLON® Wash Bottle, unprinted, vented, 500mL, blue cap
Lot Number	-
Country of Origin	UK

Specification

Capacity (mL)	Autoclavable	Diameter (mm)	Height (mm)	Quantity per Pack
500	No	75	163	5

Declarations

Conformity	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.
Shelf Life	PYREX® and MBL®, DWK recommends a 5-year shelf life from the date of manufacture or the packaging date code when stored within the original packaging and under the recommended storage conditions. WHEATON® and AZLON® range DWK recommends a 3-year shelf life from the date of purchase or the packaging date code when stored within the original packaging and under the recommended storage conditions. When items are sterilised the expiry date [⌛]will be clearly defined on the product and packaging labels.
Storage Conditions	DWK recommends storage in dry, clean, well ventilated standard warehouse conditions at temperatures between 15° to 25°C (59°-77°F).
REACH	The PYREX®, WHEATON® and AZLON® range of laboratory glassware, primary packaging containers and plasticwares comply Regulation (EC) No 1907/2006 "Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)"
RoHS	The PYREX®, WHEATON® and AZLON® range of laboratory glassware, primary packaging containers and plasticwares comply with Directive 2011/65/EU Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS), incl. amending Directive 2015/863/EU.
TSE/BSE	The PYREX®, WHEATON® and AZLON® range of laboratory glassware, primary packaging containers and plasticwares are not of animal origin and do not contain, make use of, or involve at any point of their manufacturing processes, raw material of animal or biological origin, including animal proteins or genetically modified organisms (GMO). DWK Life Sciences Limited does not store any products of animal origin in its manufacturing facility or warehouse.
Food Contact	The PYREX®, WHEATON® and AZLON® range of laboratory glassware, primary packaging containers and plasticwares do not release constituents into food at levels harmful to human health or change food composition, taste and odour in an unacceptable way, hence it also complies with 'Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food'.
Conflict Minerals	To the best of our knowledge PYREX®, WHEATON® and AZLON® range of laboratory glassware, primary packaging containers and plasticwares that we convey that do 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.
Latex Free	The PYREX®, WHEATON® and AZLON® range of laboratory glassware, primary packaging containers and plasticware do not contain, make use of, or involve at any point of their manufacturing processes, latex containing materials.
Disclaimer	All dimensions, capacities and weights are approximate unless otherwise stated. Please note that analysis of the raw materials and/or finished goods for presence of the above-mentioned substances is not performed on a routine basis. Information detailed within this document is provided in good faith and/or obtained from raw material supplier certificates, testing reports, supplier Material Safety Data Sheets or similar provided by raw material suppliers. DWK Life Sciences emphasise the importance that all products supplied are tested and verified by the customer to ensure that all regulatory and compliance requirements are satisfied for the final application.

DOCUMENT APPROVAL	SIGNATURE	DATE
Kevin Marshall Quality Manager DWK Life Sciences Limited		11/06/2024