# Product Conformity Statement and Compliances

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| Name | BDA224P |
| Product Description | BEAKER GRADUATED 100ML PP |
| Country of Origin | CN |

**Specification**

| Composition | Capacity (mL) | Autoclavable | Graduation Intervals (mL) | Diameter (mm) | Height (mm) | Quantity per Pack |
|---|---|---|---|---|---|---|
| Polypropylene | 100 | Yes | 10 | 62 | 62 | 10 |

**Declarations**

**1.Conformity.** DWK Life Sciences Limited certify that glassware and plasticware intended for laboratory, IVD, or pharmaceutical use 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. The product has been given appropriate visual and/or mechanical and/or electronic inspection and the results meet specification

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| **2. REACH (EC 1907/2006):**<br>The Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH) regulation aims to protect human health and the environment from risks posed by chemicals. We confirm that this product does not contain any of the substances of very high concern (SVHC) listed in the REACH Candidate List, as updated on 21 January 2025, in concentrations above the threshold limit of 0.1% by weight. | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **3. RoHS (Directive 2011/65/EU and Directive (EU) 2015/863):**<br>The Restriction of Hazardous Substances (RoHS) directive restricts the use of certain hazardous substances in electrical and electronic equipment. We confirm that this product complies with the RoHS directives, including the amendment introduced by Directive (EU) 2015/863, which restricts the following substances:<br>• Lead (Pb): 0.1%<br>• Mercury (Hg): 0.1%<br>• Cadmium (Cd): 0.01%<br>• Hexavalent Chromium (Cr6+): 0.1%<br>• Polybrominated Biphenyls (PBB): 0.1%<br>• Polybrominated Diphenyl Ethers (PBDE): 0.1%<br>• Bis(2-ethylhexyl) phthalate (DEHP): 0.1%<br>• Butyl benzyl phthalate (BBP): 0.1%<br>• Dibutyl phthalate (DBP): 0.1%<br>• Diisobutyl phthalate (DIBP): 0.1% | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **4. PFAS Compliance:**<br>Per- and polyfluoroalkyl substances (PFAS) are synthetic chemicals regulated due to their persistence in the environment and potential health impacts. We confirm that this product:<br>•Do not intentionally include PFAS or their derivatives.<br>•Meets regulatory standards for PFAS restrictions as established by applicable laws, including REACH Annex XVII, Persistent Organic Pollutants (POPs) EU Regulation (EU) 2019/1021 Annex I and other global standards. DWK Life Sciences will carefully monitor the legislation process for PFAS and will take necessary measure to fulfil upcoming legal requirements for the products we supply. | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |

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| **5. Food Contact Compliance:**<br>We confirm that these materials have been assessed and verified as suitable for food contact applications and, under normal and foreseeable conditions of use, comply with applicable safety and migration requirements, ensuring they do not transfer constituents to food in quantities that could endanger human health or adversely affect food quality.<br>• EU Regulation (EC) No. 1935/2004 concerning materials and articles intended to come into contact with food.<br>• EU Regulation (EU) No. 10/2011 governing plastic materials and articles intended to come into contact with food, where applicable.<br>• EU Regulation (EC) No. 2023/2006 on Good Manufacturing Practice for food contact materials.<br>• US FDA 21 CFR requirements for materials intended for food contact use, including 21 CFR §174.5 (General Provisions) and, where applicable, 21 CFR §177.1520 for Polypropylene (PP), High Density Polyethylene (HDPE) and Low Density Polyethylene (LDPE), 21 CFR §177.1630 for Polyethylene Terephthalate (PET), and 21 CFR §177.1640 for Polystyrene (PS) and applicable FDA regulations for tinplate (tin-coated steel) used in food contact applications | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **6. BPA Compliance (EU Regulation):**<br>We confirm that this product complies with the EU Regulation (EU) No 10/2011 and its amendments regarding Bisphenol A (BPA) restrictions in food contact materials. Specifically:<br>•BPA is not intentionally added to our products intended for food contact.<br>•Our products meet the EU-specific migration limit (SML) of 0.05 mg/kg for BPA in food contact materials, as outlined in the regulation.<br>•Testing is conducted to ensure compliance, and supporting documentation is available upon request. | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **7. TSE/BSE & Animal Testing Declaration:**<br>We confirm that this product complies with the requirements for minimizing the risk of Transmissible Spongiform Encephalopathies (TSE) and Bovine Spongiform Encephalopathy (BSE), including the principles of Commission Directive 2000/6/EC.<br>• The product is free from materials of animal origin and therefore not associated with any known TSE/BSE risk.<br>• The raw materials and additives are either non-animal derived or sourced in accordance with applicable EU TSE/BSE requirements.<br>• Supporting supplier documentation confirming TSE/BSE compliance is available upon request.<br>• Neither the product, its ingredients, nor its components have been tested on animals.<br>• No animal testing has been commissioned, authorised, or conducted on our behalf at any stage of product development or manufacture. | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **8. Latex-Free Compliance:**<br>We confirm that this product is manufactured without the use of natural rubber latex, ensuring its suitability for individuals with latex allergies or sensitivities. | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **9. Conflict Mineral Compliance**:<br>We confirm that this product complies with Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act regarding conflict minerals. Specifically:<br>•We ensure that the tantalum, tin, tungsten, and gold (3TG) used in this product are sourced from smelters and refiners that have been certified as conflict-free by industry-recognized initiatives such as the Responsible Minerals Initiative (RMI).<br>•We actively work with our suppliers to trace the origin of materials and ensure that they do not contribute to funding armed conflicts in the Democratic Republic of Congo (DRC) or adjoining countries. | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **10.Nitrosamines:**<br>DWK and its material suppliers do not intentionally use N-nitrosamines as part of the manufacturing process for the referenced product. While this product is not routinely tested for the presence of N-nitrosamines, our knowledge of their composition indicates that these substances are not expected to be present in this product. However, trace levels may still be possible due to the specific characteristics of raw materials or the manufacturing process. | Compliant<br>Non-Compliant<br>Not Assessed | ☒<br>☐<br>☐ |
| **11. Article 5 – Regulation (EU) 2025/40 on Packaging and Packaging Waste:**<br>DWK and its material suppliers declare that the packaging identified above complies with the applicable requirements of Article 5 of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) concerning substances in packaging. Specifically, the packaging:<br>• Does not exceed the permitted combined concentration limits for lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr VI), where applicable.<br>• Complies with applicable restrictions relating to per- and polyfluoroalkyl substances (PFAS) for food-contact packaging, where applicable.<br>• Has been assessed using appropriate material declarations, supplier information, test reports, and/or technical documentation maintained by the manufacturer. | | |

**12. Shelf Life:**

Glassware and plasticware intended for laboratory, IVD, or pharmaceutical use are considered chemically and physically stable under normal storage conditions — dry, ambient temperature, and protected from direct sunlight. These products do not inherently degrade over time if stored appropriately; however, as part of good inventory and quality management practices, DWK Life Sciences applies a recommended review period of 5 years from the date of receipt.

The Products supplied in a sterilised state, the expiry date [ ] will be clearly indicated on both the product and packaging labels, in accordance with regulatory and quality management system requirements.

**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.

It is the responsibility of the recipient of this product to ensure that any proprietary rights, existing laws, and legislation is observed.

| **DOCUMENT APPROVAL**<br>**(On Behalf of DWK Life Sciences Limited)** | **DATE** |
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| Kevin Marshall<br><br>Quality Manager<br>DWK Life Sciences Limited | 08 September 2026 |

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