



|                   |             |
|-------------------|-------------|
| Version           | 02          |
| Molecular weight  | 249.93      |
| Molecular Formula | C7 H6 Br2   |
| CAS No            | 3433-80-5   |
| Linear Formula    | BrC6H4CH2Br |
| Flash Point (°C)  | >110        |

## Certificate of Analysis

Products are processed under ISO 9001:2015 quality management systems and samples are tested for conformance to the noted specifications. Certain data may have been supplied by third parties. We disclaim the implied warranties of merchantability and fitness for a particular purpose, and the accuracy of third party data or information associated with the product. Products are for research and development use only. Products are not for direct administration to humans or animals. It is the responsibility of the final formulator or end user to determine suitability, and to qualify and/or validate each product for its intended use.

|                              |                           |   |
|------------------------------|---------------------------|---|
| <b>Catalog Number</b>        | 18179                     |   |
| <b>Lot Number</b>            | A0233354                  | <b>Suggested retest date</b> 11/21/2027 |
| <b>Description</b>           | 2-Bromobenzyl bromide,98% |   |
| <b>Country of Origin</b>     | UNITED KINGDOM            |   |
| <b>Declaration of Origin</b> | synthetic                 |   |

|                 |  |
|-----------------|--|
| <b>BSE/TSE</b>  |  |
| <b>Chemical</b> |  |

| Result name       | Specifications                                    | Test Value                           |
|-------------------|---|--------------------------------------|
| Appearance        | clear colorless to yellowish liquid after melting | clear yellowish liquid after melting |
| Infrared spectrum | authentic   | authentic                            |
| GC                | >=97.5 %  | 99.9 %                               |
| Refractive index  | 1.6170 to 1.6190 (20°C, 589 nm)                   | 1.6185 (20°C, 589 nm)                |

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