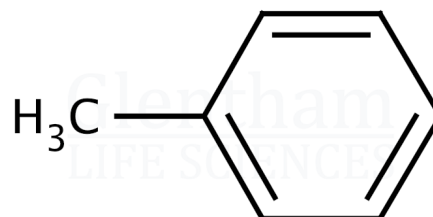


## Certificate of Analysis

|                   |                                      |
|-------------------|--------------------------------------|
| Product Name      | Toluene, GlenPure™, analytical grade |
| Glentham Code     | GS4701                               |
| CAS Number        | 108-88-3                             |
| EINECS            | 203-625-9                            |
| Batch Number      | 823JIF                               |
| Molecular Weight  | 92.14                                |
| Molecular Formula | C <sub>7</sub> H <sub>8</sub>        |
| Storage Temp.     | +20°C                                |



| Property               | Specification            | Batch 823JIF             |
|------------------------|--------------------------|--------------------------|
| Physical Description   | Clear, colourless liquid | Clear, colourless liquid |
| Residue on Evaporation | ≤ 0.0001%                | Entspricht               |
| UV Absorbance          | 285nm: ≥ 10%             | Entspricht               |
|                        | 290nm: ≥ 50%             | Entspricht               |
|                        | 300nm: ≥ 80%             | Entspricht               |
|                        | 320nm: ≥ 95%             | Entspricht               |
|                        | 350-400nm: ≥ 99%         | Entspricht               |
| Assay                  | ≥ 99.9%                  | Entspricht               |

|                       |            |
|-----------------------|------------|
| Specification Version | v1.0       |
| Manufacture Date      | 2022-04-01 |
| Re-Test Date          | 2027-03-10 |

Glentham Life Sciences confirm that the above referenced product conformed to the information displayed in this document on the quality release date. Please check [www.glentham.com](http://www.glentham.com) or contact us using the details above for the current version of this document.

This document was generated electronically and is therefore valid without signature. © Glentham Life Sciences Ltd, 2025