Glentham LIFE SCIENCES

Glentham Life Sciences Ltd Unit 5 Leafield Way Corsham SN13 9SW United Kingdom

- t: +44 (0) 1225 667 798
- f: +44 (0) 2033 978 909
- e: info@glentham.com

w: www.glentham.com

Product Specification

| Product NameMitomycin C, 4% (with sodium chloride)Glentham CodeGP3729CAS Number $50-07-7$ EINECS $200-008-6$ MDL NumberMFCD00078109Molecular Weight 334.33 Molecular Formula $C_{15}H_{18}N_4O_5$ Storage Temp. $+4^{\circ}C$ | | | |
|---|-----------------------------|---|--------------------|
| MDL NumberMFCD00078109Molecular Weight334.33Molecular Formula $C_{15}H_{18}N_4O_5$ | Glentham Code CAS Number | GP3729 50-07-7 | dium chloride) |
| Molecular Formula C ₁₅ H ₁₈ N ₄ O ₅ | | | |
| | Molecular Formula | C ₁₅ H ₁₈ N ₄ O ₅ | |
| | Physical Description | Grey | y to blue-purple p |

| Toperty | opecheation |
|--------------------------------|--|
| Physical Description | Grey to blue-purple powder |
| Solubility (0.5mg/ml in water) | Clear to very faintly turbid, blue-purple solution |
| Note(s) | Contains 96mg of Sodium chloride per 100mg of powder |
| | |

| Specification Version | - | v1.1 |
|-----------------------|---|------------|
| Date Created | - | 2024-02-12 |

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 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