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## **Product Specification**

Product NameImiquimodGlentham CodeGP9049CAS Number99011-02-6MDL NumberMFCD00866946PubChem SID310275163Molecular Weight240.31Molecular Formula $C_{14}H_{16}N_4$ Storage Temp.+20°C			
CAS Number99011-02-6MDL NumberMFCD00866946PubChem SID310275163Molecular Weight240.31Molecular Formula $C_{14}H_{16}N_4$ Storage Temp.+20°C	Product Name	Imiquimod	
MDL NumberMFCD00866946PubChem SID310275163Molecular Weight240.31Molecular FormulaC14H16N4Storage Temp.+20°C	Glentham Code	GP9049	H <sub>3</sub> C
MDL NumberMFCD00866946PubChem SID310275163Molecular Weight240.31Molecular FormulaC14H16N4Storage Temp.+20°C	CAS Number	99011-02-6	>— сн₃
Molecular Weight 240.31 Molecular Formula C <sub>14</sub> H <sub>16</sub> N <sub>4</sub> Storage Temp. +20°C	MDL Number	MFCD00866946	
Molecular Formula $C_{14}H_{16}N_4$ Storage Temp. +20°C	PubChem SID	310275163	
Molecular Formula $C_{14}H_{16}N_4$ Storage Temp. +20°C	Molecular Weight	240.31	
Storage Temp. +20°C	Molecular Formula	$C_{14}H_{16}N_{4}$	
	Storage Temp.		
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Property	Specification
Physical Description	White to off-white powder
Identification (IR)	To conform to standard
Solubility (0.2% in DMSO)	Clear, colourless solution
Assay	≥ 98.0%
Specification Version - v1.0	

Date Created	-	2022-07-26

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.

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