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## **Product Specification**

Glentham CodeGA8851CAS Number13434-13-4MDL-NummerMFCD00080257PubChem SID310265818Molecular Weight385.50Molecular Formula $C_{19}H_{35}N_3O_5$ Storage Temp20°C	Product Name	Actinonin	
CAS Number13434-13-4MDL-NummerMFCD00080257PubChem SID310265818Molecular Weight385.50Molecular Formula $C_{19}H_{35}N_3O_5$ Storage Temp20°C	Glentham Code	GA8851	
PubChem SID310265818Molecular Weight385.50Molecular Formula $C_{19}H_{35}N_3O_5$ Storage Temp20°C	CAS Number	13434-13-4	CH <sub>3</sub> O OH
Molecular Weight385.50Molecular Formula $C_{19}H_{35}N_3O_5$ Storage Temp20°C	MDL-Nummer	MFCD00080257	
Molecular Weight $385.50$ Molecular Formula $C_{19}H_{35}N_3O_5$ Storage Temp. $-20^{\circ}C$	PubChem SID	310265818	$H_{3}C$
Storage Temp. $-20^{\circ}C$ $H_{2}C$	Molecular Weight	385.50	
Storage Temp20°C	Molecular Formula	C <sub>19</sub> H <sub>35</sub> N <sub>3</sub> O <sub>5</sub>	
	Storage Temp.		$_{\rm H_2C}$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$

Property		Specification
Physical Description		White to light yellow powder
Purity (HPLC)		≥ 97.0%
Specification Version	- v1.0	
Date Created	- 2015-11-24	

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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