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Product Specification

Glentham CodeGK1669CAS Number508-02-1EINECS208-081-6MDL NumberMFCD00064914PubChem SID310278322Molecular Weight456.70 (anhydrous)Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$			
Glentham CodeGK 1669CAS Number508-02-1EINECS208-081-6MDL NumberMFCD00064914PubChem SID310278322Molecular Weight456.70 (anhydrous)Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$	Product Name	Oleanolic acid, 97%	
EINECS 208-081-6 MDL Number MFCD00064914 PubChem SID 310278322 Molecular Weight 456.70 (anhydrous) Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$	Glentham Code	GK1669	H ₃ C CH ₃
MDL NumberMFCD00064914PubChem SID 310278322 Molecular Weight 456.70 (anhydrous)Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$	CAS Number	508-02-1	\checkmark
PubChem SID310278322Molecular Weight456.70 (anhydrous)Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$	EINECS	208-081-6	
Public Hiri SiD 310270322 Molecular Weight456.70 (anhydrous)Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$	MDL Number	MFCD00064914	
Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$	PubChem SID	310278322	CH ₃ CH ₃ H
Molecular Formula $C_{30}H_{48}O_3 \cdot xH_2O$	Molecular Weight	456.70 (anhydrous)	НО
	Molecular Formula	C ₂₀ H ₄₈ O ₂ · xH ₂ O	
	Storage Temp.		

Property			Specification
Physical Description			White, off-white or pale yellow powder
Solubility (1% in chlorofor	m)		Clear to faintly turbid, colourless to faint yellow solution
Water			≤ 6.0%
Assay (Titration)			≥ 97.0% (anhydrous basis)
Specification Version	-	v1.0	
Date Created	-	2018-01-03	

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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