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## **Product Specification**

Additional CAS27821-45-0PubChem SID310281593					
MDE NumberMFCD00006524Additional CAS27821-45-0PubChem SID310281593Molecular Weight448.12Molecular Formula $C_{g}H_{12}N_{2}Na_{2}O_{12}P_{2}$ Storage Temp20°CPropertySpecificationPhysical DescriptionWhite to off-white powderSolubility (10% in water)Clear, colourless to faint yellow solutionWater $\leq 15.0\%$	Glentham Code	GC9934	ate disodium salt	*	
PubChem SID310281593Molecular Weight448.12Molecular Formula $C_9H_{12}N_2Na_2O_{12}P_2$ Storage Temp20°C				N	Na <sup>+</sup> Na
Molecular Weight Molecular Formula Storage Temp. $448.12$ $C_9H_{12}N_2Na_2O_{12}P_2$ $-20^\circ C$ $o=p-o$ o $o=p-o$ o $o=p-o$ oPropertySpecificationPhysical DescriptionWhite to off-white powderSolubility (10% in water)Clear, colourless to faint yellow solutionWater $\leq 15.0\%$				но °≈, ́ ∕	$\checkmark$
Molecular Formula Cg <sup>1</sup> 1 <sub>12</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>12</sub> F <sub>2</sub> Storage Temp. -20°C   Property Specification   Physical Description White to off-white powder   Solubility (10% in water) Clear, colourless to faint yellow solution   Water ≤ 15.0%					
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Solubility (10% in water)Clear, colourless to faint yellow solutionWater≤ 15.0%			•	wder	
Water ≤ 15.0%					
Assay (HPLC) ≥ 97.0%			≤ 15.0%	-	
	Assay (HPLC)		≥ 97.0%		

Specification Version	-	v1.0
Date Created	-	2013-08-12

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.

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