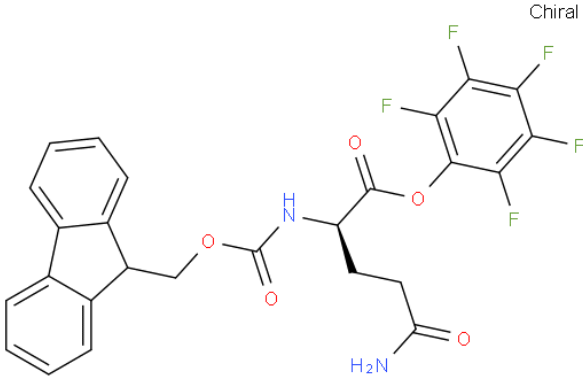


[CAS No.: 200622-33-9] Fmoc-D-Gln-OPfp

 <p>The image shows the chemical structure of Fmoc-D-Gln-OPfp. It consists of a fluorenylmethyl (Fmoc) group attached to the nitrogen of a glutamic acid derivative. The glutamic acid part is in its D-form, indicated by a wedge bond to the alpha carbon. The side chain of the glutamic acid is protected as an ortho-fluorophenyl ester (OPfp), where the phenyl ring has fluorine atoms at the 2 and 6 positions. A chiral center is marked with a green 'F' and the word 'Chiral'.</p>	CAS No. :	200622-33-9
	Cat. No. :	A879853
	Formula :	C ₂₆ H ₁₉ N ₂ O ₅ F ₅
	Purity :	97%
	M.W :	534.43
	Appearance	
	Synonyms :	
	MDL No. :	
Storage :	Store in 2-8°C for long term (months)	
InChI Key :	FVJZFMYYVWWIIGD-QGZVFWFLSA-N	
Pubchem ID :		
Boiling Point :		

Safety of [200622-33-9]			
Signal Word :		Class :	
Precautionary Statements :		UN# :	
Hazard Statements :		Packing Group :	
GHS Pictogram :			

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