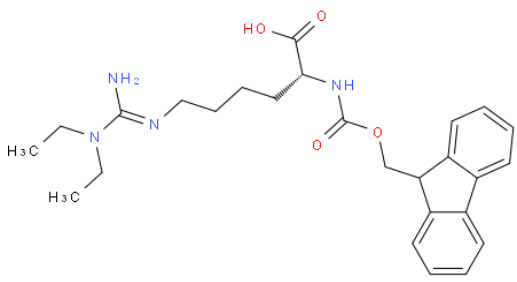


[ CAS No.: 2098497-24-4 ] Fmoc-D-HomoArg(Et)2-OH-HCl

 <p>Chiral</p> <p>HCl</p>	CAS No. :	2098497-24-4
	Cat. No. :	A1293139
	Formula :	C26 H35 Cl N4 O4
	Purity :	95%
	M.W :	503.03
	Appearance	
Synonyms :	Fmoc-D-homoArg(Et)2-OH·HCl; Fmoc-D-Har(Et)2-OH/Fmoc-D-HomoArg(Et)2-OH.HCl (symmetrical); (2R)-6-[(E)-N',N''-diethylcarbamimidamido]-2-({[(9H-fluoren-9-yl)methoxy]carbonyl} amino)hexanoic acid hydrochloride; (2R)-6-[[aChemicalbookmino (diethylamino)methylidene]amino]-2-(9H-fluoren-9-ylmethoxycarbonylamino) hexanoic acid; Fmoc-d-homoarg(et) 2-oh hydrochloridesalt; Fmoc-D-homoArg(Et; Fmoc-D-homoArg(Et)2-OH(hydrochloride); Fmoc-D-HomoArg(Et)2-OH.HCl	
MDL No. :		
Storage :	Store in 2-8°C for long term (months)	
InChI Key :	QDAVQARPJKECF-GNAFDRTKSA-N	
Pubchem ID :	134128777	
Boiling Point :		

## Safety of [2098497-24-4]

Signal Word :	Warning	Class :	
Precautionary Statements :	P261;P305+P351+P338	UN# :	
Hazard Statements :	H302;H315;H319;H335	Packing Group :	
GHS Pictogram :			

All chemicals from Amadis Chemical are for laboratory or manufacturing use only.

Product Url : <https://www.amadischem.com/product-A1293139>

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