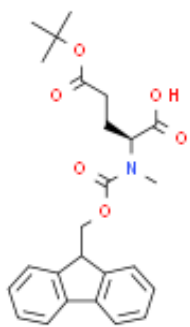


Product Data Sheet

Cas No.:	200616-40-6	Cat. No:	PL06253
Product Name:	Fmoc-N-Me-Glu(OtBu)-OH		
Product synonym:	Fmoc-N-甲基-L-谷氨酸 5-叔丁酯;N-苄氧羰基-N-甲基-L-谷氨酸 5-叔丁酯;Fmoc-N-甲基-L-谷氨酸-5-叔丁酯		
Chemical name:	Fmoc-N-Me-Glu(OtBu)-OH		
MF:	C25H29NO6	FW:	439.5009
Purity:	-	Batch No.:	-
Storage:			
Structural formula:			
λmax:	-	Formulation:	-
Solubility :			
SMILES :	O(C(N(C([H]))([H]))[C@]([H])(C(=O)O[H])C([H])([H])C([H])([H])C(=O)OC(C([H]))([H])([H])(C([H])([H])([H])C([H])([H])([H])=O)C([H])([H])C1([H])C2=C([H])C([H])=C([H])C([H])=C2C2=C([H])C([H])=C([H])C([H])=C12		
InChI Code:	-		
InChI Key:			
WARNING This product is not for human or veterinary use.			

Product Description

Fmoc-N-Me-Glu(OtBu)-OH 是一种谷氨酸衍生物。

生物活性	Fmoc-N-Me-Glu(OtBu)-OH is a glutamic acid derivative.
体外研究(In Vitro)	Amino acids and amino acid derivatives have been commercially used as ergogenic supplements. They influence the secretion of anabolic hormones, supply of fuel during exercise, mental performance during stress related tasks and prevent exercise induced muscle damage. They are recognized to be beneficial as ergogenic dietary substances. has not independently confirmed the accuracy of these methods. They are for reference only.
包装储存	Powder -20°C 3 years; 4°C 2 years