Creative Enzymes®

Glutaryl-glycyl-L-arginine 7-amido-4-methylcoumarin hydrochloride

Cat. No. CSUB-0811

Lot. No. (See product label)

Introduction

Description	Glutaryl-glycyl-L-arginine 7-amido-4-methylcoumarin hydrochloride is a fluorogenic substrate for urokinase.
Applications	A fluorogenic substrate
Synonyms	GLUTARYL-GLY-ARG-AMC HCL; N-GLUTARYL-GLY-ARG 7-AMIDO-4-*METHYLCOUM ARIN HYDROC; N-Glutaryl-Gly-Arg-7-amino-4-methylcoumarin hydrobromide; N-GLUTARYL-GLY-ARG-7-AMIDO-4-METHYLCOUMARIN HYDROCHLORIDE; GLUTARYL-GLYCYL-L-ARGININE 7-AMIDO-4-METHYLCOUMARIN HYDROCHLORIDE

Product Information

Form	Solid
CAS No.	103213-40-7
Molecular Formula	C23H30N6O7•HCl
Molecular Weight	538.98
Solubility	Soluble in Hydrochloric acid
Substrates	Chymotrypsin

Storage and Shipping Information

Storage	Store at -20° C