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Product Datasheet

(SUC-Leu-Leu-Val-Tyr)2-Rhodamine 110 UBP-G1111

Article Name	(SUC-Leu-Leu-Val-Tyr)2-Rhodamine 110
Biozol Catalog Number	UBP-G1111
Supplier Catalog Number	G1111
Alternative Catalog Number	UBP-G1111-10
Manufacturer	UBPBio, LLC
Category	Sonstiges
Product Description	(Suc-LLVY)2-Rhodamine is a fluorogenic substrate for the chymotrypsin - like activity of the 20S and 26S proteasomes. The working concentrations of this substrate is 20-100 μ M. The released Rhodamine 110 fluorescence can be detected by a fluorimeter
Molecular Weight	1507.7 g/mol
Buffer	powder, no buffer
Source	chemical synthesis