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## **Product Datasheet**

## Mca-KKVAPYPME-Dap(Dnp)-NH2 UBP-G1000

Article Name	Mca-KKVAPYPME-Dap(Dnp)-NH2
Biozol Catalog Number	UBP-G1000
Supplier Catalog Number	G1000
Alternative Catalog Number	UBP-G1000-2
Manufacturer	UBPBio, LLC
Category	Sonstiges
Product Description	Mca-KKVAPYPME-Dap(Dnp)-NH2 is a fluorogenic peptide substrate of proteasomes, in which the Mca fluorescence is internally quenched by Dap(Dnp). This substrate can be cleaved by mammalian, yeast or archaea activated proteasomes. Upon cleavage, the Mca
Molecular Weight	1530 g/mol
Buffer	powder, no buffer
Source	chemical synthesis