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Product Datasheet

Uroporphyrinogen III Synthase, Recombinant, Human, aa1-265, His-Tag UROS, UROIII, Hydroxymethylbilane Hydrolyase [cyclizing], Uroporphyrinogen-III Cosynthase) USB-U2740-31C

Article Name	Uroporphyrinogen III Synthase, Recombinant, Human, aa1-265, His-Tag UROS, UROIII, Hydroxymethylbilane Hydrolyase [cyclizing], Uroporphyrinogen-III Cosynthase)
Biozol Catalog Number	USB-U2740-31C
Supplier Catalog Number	U2740-31C
Alternative Catalog Number	USB-U2740-31C-500
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	UROS, also known as Uroporphyrinogen III synthase, is an enzyme involved in the fourth step of porphyrin metabolism, involved in the conversion of hydroxymethyl bilane into uroporphyrinogen III. Defects in this protein can cause molecular lesions tha...
Molecular Weight	30.7
NCBI	000366
Purity	~95% (SDS-PAGE)
Form	Supplied as a liquid in 20mM Tris-HCl buffer, pH8.0, 0.1M sodium chloride, 10% glycerol.