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## Product Datasheet

### **THEM2 (Thioesterase Superfamily Member 2, Acyl-coenzyme A Thioesterase 13, Acyl-CoA Thioesterase 13, ACOT13, HT012, MGC4961, PNAS-27), Rabbit USB-T3773-04C**

Artikelname	THEM2 (Thioesterase Superfamily Member 2, Acyl-coenzyme A Thioesterase 13, Acyl-CoA Thioesterase 13, ACOT13, HT012, MGC4961, PNAS-27), Rabbit
Artikelnummer	USB-T3773-04C
Hersteller Artikelnummer	T3773-04C
Alternativnummer	USB-T3773-04C-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Synthetic peptide corresponding to aa100-150 of human THEM2.
Produktbeschreibung	THEM2 is a 140aa enzyme with hydrolase activity belonging to the thioesterase superfamily and UPF0152 (paal) family. Human THEM2 contains a hotdog-fold and forms a back-to-back tetramer with the active site located in an inter-subunit cleft. The biol...
NCBI	<a href="#">060943</a>
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, 0.05% BSA, 0.05% sodium azide.