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Product Datasheet

CLC7, Human (Clcn7, Chloride Channel) Control Peptide USB-C5837-56

Article Name	CLC7, Human (Clcn7, Chloride Channel) Control Peptide
Biozol Catalog Number	USB-C5837-56
Supplier Catalog Number	C5837-56
Alternative Catalog Number	USB-C5837-56-100
Manufacturer	US Biological
Category	Molekularbiologie
Application	ELISA, WB
Product Description	A 15aa Peptide sequence near the N-terminus of human CLC-7. Chloride is a critical component of all living cells. Voltage-gated chloride channels regulate cellular traffic of chloride ion. The chloride channels (CIC or CLC) performs several functions...
Purity	Highly purified
Form	Supplied as a liquid in PBS, pH 7.2