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## Product Datasheet

### **Chloride Intracellular Channel Protein 1, aa1-241, Recombinant, Human (CLIC1, Chloride channel ABP, G6, hRNCC, NCC27, Nuclear chloride ion channel 27, p64CLCP, Regulatory nuclear chloride ion channel protein) USB-C4363-09**

Artikelname	Chloride Intracellular Channel Protein 1, aa1-241, Recombinant, Human (CLIC1, Chloride channel ABP, G6, hRNCC, NCC27, Nuclear chloride ion channel 27, p64CLCP, Regulatory nuclear chloride ion channel protein)
Artikelnummer	USB-C4363-09
Hersteller Artikelnummer	C4363-09
Alternativnummer	USB-C4363-09-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	CLIC1 (Chloride intracellular channel 1), also referred to as NCC27, is a member of the highly conserved family of chloride ion channels that function in both soluble and integral membrane forms. This protein is a monomeric protein that contains a re...
Molekulargewicht	29
NCBI	<a href="#">001279</a>
Reinheit	~90% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 10% glycerol, 0.1M sodium chloride.