Recombinant Human CgC



Catalog #: P4008 Pack Size: 50ug

Chromogranin C, aka Secretogranin 2, *Uniprot # P13521*, is a secretory protein found in many endocrine cell as well as neurons. Chromogranin C can be cleaved into the biologically active 33 amino acid peptide secretoneurin.

Description		
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Source		HEK293, Met1-Met617 with C-term His-tag. N-term amino acid Gln31
		(predicted).
Purity		>95% by SDS-PAGE
Predicted Molecular		70 kDa
Mass		
SDS-PAGE		72 kDa
Applications		ELISA, WB
Formulation		Lyophilized from 1X PBS with Trehalose
Preparation and Storage		
Reconstitution		Reconstitute at 50µg/mL in sterile PBS containing at least 0.1%
		protein
Shipping		Ambient
Storage		5 years at -80°C; 2 years at -20°C or 4°C
		Upon reconstitution: 5 years at -80°C; 2 years at -20°C
Expiration		See lot specific CoA
118kDa-		Chromogranin C (2.5µg) on a Coomassie stained 4-12% SDS-PAGE gel,
118KDa-		reducing conditions
98kDa-		
	-	
62kDa-	over Second	
49kDa-		
38kDa-	100	
28kDa-		
ZONDO	MENTE SE	
	-	
14kDa-	490	
	THEFT	
6kDa-	AND.	