

Product Datasheet

C1q Native Protein NBP2-62410

Unit Size: 1 mg

Store at 4C.

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Publications: 3

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NBP2-62410

C1q Native Protein

Product Information	
Unit Size	1 mg
Concentration	Lyoph
Storage	Store at 4C.
Reconstitution Instructions	Reconstitute with 1.0 ml distilled water. Care should be taken during reconstitution as the protein may appear as a film at the bottom of the vial. Gently mix vial after reconstitution. The solution may appear cloudy following reconstitution.
Purity	>95%, by SDS-PAGE
Buffer	0.01 M Na ₂ EDTA, 0.3 M NaCl, pH 7.5
Target Molecular Weight	410 kDa

Product Description	
Description	Native human C1q. Source: Human serum Amino Acid Sequence: UniProt P02747, P02745, P02746
Gene ID	712
Gene Symbol	C1QA
Species	Human

Product Application Details	
Applications	ELISA
Recommended Dilutions	ELISA

Publications

Cong T, Sun Y, Zhou Y et al. Blocking Two-Pore Domain Potassium Channel TREK-1 Inhibits the Activation of A1-Like Reactive Astrocyte Through the NF- κ B Signaling Pathway in a Rat Model of Major Depressive Disorder Neurochemical research 2023-01-20 [PMID: 36670238]

Fei X, Dou YN, Wang L et al. Homer1 promotes the conversion of A1 astrocytes to A2 astrocytes and improves the recovery of transgenic mice after intracerebral hemorrhage Journal of neuroinflammation 2022-03-14 [PMID: 35287697]

Li L, Li Y, He B et al. HSF1 is involved in suppressing A1 phenotype conversion of astrocytes following spinal cord injury in rats Journal of neuroinflammation 2021-09-16 [PMID: 34530848]





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