Complement component C4c monoclonal antibody (99-72-18)

C4c is a compoment in the Complement cascade and is a degradation product of C4b which is cleaved by C4b/C3b inactivator to yield C4d and C4c (soluble). C4c consists of a g-chain (30 kDa), a b-chain (75 kDa), and two a-domains denoted a3 (27 kDa) and a4 (14 kDa). C4c reacts with C1 and C2 to form C3 convertase of the classic activation pathway.

This antibody is covered by our Worry-Free Guarantee.

Ordering Information

Order Online »

BPD-CAM-072-18-1	1mg
BPD-CAM-072-18-04	400µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage +4°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Application ELISA, IF, IHC (PS), IP, WB

Clone 99-72-18

Formulation Liquid. In 0.01M phosphate buffer, pH 7.4, containing 0.5M sodium chloride and 15mM

sodium azide.

Host Mouse

Immunogen Synthetic peptide consisting of the last 15 C-terminal residues of the C4c a4-domain

(Cys-EELVYELNPLDHRGR).

Isotype IgG2bк

Purity Detail Protein A/G-purified.

Source From culture supernatant.

Species Reactivity Human

Worry-free Guarantee This antibody is covered by our Worry-Free Guarantee.



eu@enzolifesciences.com