

Anti-ANXA3 Antibody (R3C89)

Summary

Catalog No. RHC93701

Clone ID R3C89

Host species Mouse

Tested applications IHC: 1:100-1:200, IP: 1:100-1:200, WB: 1:500-1:1000

Species reactivity Human

Form Liquid

Storage buffer 0.01M PBS, pH 7.4, 0.05% Sodium Azide.

Concentration 1 mg/ml

Purity >95% as determined by SDS-PAGE.

Clonality Monoclonal

Isotype IgG2a

Applications IHC, IP, WB

Annexin III, Annexin-3, 35-alpha calcimedin, ANXA3, Annexin A3,

Target Placental anticoagulant protein III, PAP-III, Lipocortin III, Inositol 1,2-cyclic

phosphate 2-phosphohydrolase, ANX3

Purification Protein A/G purified from cell culture supernatant.

Endotoxin level Please contact with the lab for this information.

Accession P12429



Recombinant Proteins & Antibodies

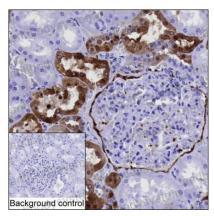
Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

Stability and Storage Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -

80°C long term.

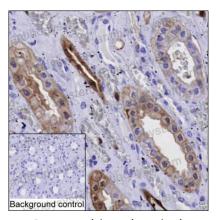
Note For research use only.

Data Image



Immunohistochemical

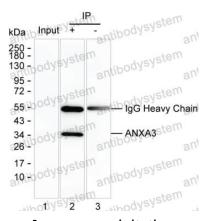
IHC-P analysis of kidney tissue by ANXA3 antibody (RHC93701). IHC-P was performed using sections of the formalin-fixed paraffin-embedded kidney tissue; Result: Cells of the outer layer of the renal capsule and cells of partial tubules of kidney are positively stained at the cytoplasm.



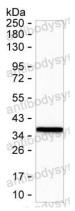
Immunohistochemical

IHC-P analysis of kidney tissue by ANXA3 antibody (RHC93701). IHC-P was performed using sections of the formalin-fixed paraffin-embedded kidney tissue; Result: Cells of partial tubules of kidney, cells of collecting ducts and vascular endothelial cell are positively stained at the cytoplasm and cell membrane.

Recombinant Proteins & Antibodies



Immunoprecipitation



Western blot

Lane 1: HeLa lysate; Lane 2: ANXA3 immunoprecipitated from HeLa lysate by RHC93701;Lane 3: The same as Lane 2 but use IgG isotype control antibody; Result: RHC93701 can immunoprecipitate ANXA3;

Western blot analysis using ANXA3 mouse mAb against HeLa lysate