Anti-FGF12 Antibody (R3N90)

Summary

| Catalog No. | RHF42603 |
|-----------------------|---|
| Clone ID | R3N90 |
| Host species | Mouse |
| Tested applications | IP: 1:100-1:200, WB: 1:500-1:1000 |
| Species reactivity | Human, Mouse, Rat |
| 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 | IgG1 |
| Applications | IP, WB |
| Target | Fibroblast growth factor homologous factor 1, Myocyte-activating factor, FHF-1, FGF12B, FHF1, FGF-12, FGF12, Fibroblast growth factor 12 |
| Purification | Protein A/G purified from cell culture supernatant. |
| Endotoxin level | Please contact with the lab for this information. |
| Accession | P61328 |
| Stability and Storage | Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at - 80°C long term. |



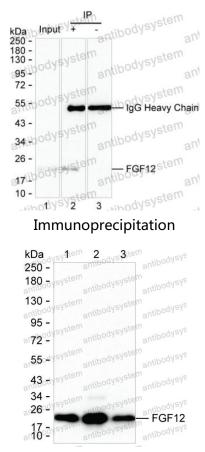
🍸 AntibodySystem

Recombinant Proteins & Antibodies

Note

For research use only.

Data Image



Western blot

Lane 1: Rat brain lysate ; Lane 2: FGF12 immunoprecipitated from rat brain lysate by RHF42603;Lane 3: The same as Lane 2 but use IgG isotype control antibody ;Result: RHF42603 can immunoprecipitate FGF12;

Lane 1: 15 µg of rat brain tissue lysate; Lane 2: 15 μg of mouse brain tissue lysate; Lane 3: 15 μg of brain tissue lysate; Result: RHF42603 can detect FGF12 by Western blotting;

