

CXCL14 Polyclonal Antibody

| Product Details | |
|--------------------|----------------------------------------------------------------------------------------------|
| Size | 100 µL |
| Species Reactivity | Human, Mouse |
| Host/Isotope | Rabbit / IgG |
| Class | Polyclonal |
| Type | Antibody |
| Conjugate | Unconjugated |
| Immunogen | Synthetic peptide corresponding to a region within amino acids 47 and 111 of Human BRAK |
| Form | Liquid |
| Concentration | 1 mg/mL |
| Purification | Antigen affinity chromatography |
| Storage buffer | PBS, pH 7, with 20% glycerol, 1% BSA |
| Contains | 0.01% thimerosal |
| Storage Conditions | Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles. |
| RRID | AB_2546296 |

| Applications | Tested | Dilution | Published |
|-------------------------------------------|--------|--------------|-----------|
| Immunohistochemistry (Paraffin) (IHC (P)) | ✓ | 1:100-1:1000 | |
| Western Blot (WB) | ✓ | 1:500-1:3000 | |

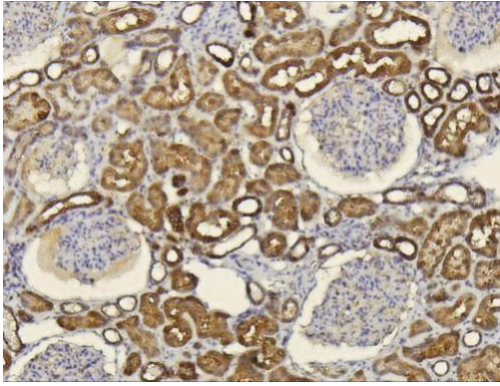
Product Specific Information

PA5-28820 targets BRAK in IHC (P) and WB applications and shows reactivity with Human and mouse samples.

The PA5-28820 immunogen is synthetic peptide corresponding to a region within amino acids 47 and 111 of Human BRAK.

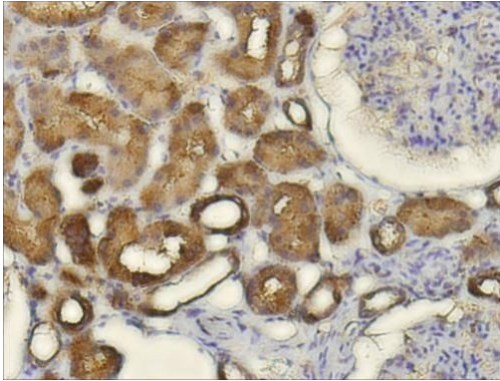
Store product as a concentrated solution. Centrifuge briefly prior to opening the vial. For short-term storage (1-2 weeks), product can be stored at 4°C. For long-term storage, aliquot and store product at -20° C or below, avoiding multiple freeze-thaw cycles.

Product Images For CXCL14 Polyclonal Antibody



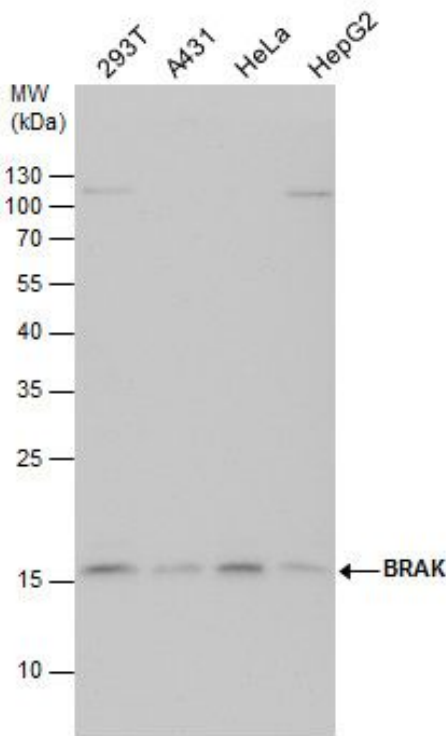
CXCL14 Antibody (PA5-28820) in IHC (P)

Immunohistochemical analysis of BRAK in paraffin-embedded renal cell carcinoma using a BRAK polyclonal antibody (Product # PA5-28820) at a dilution of 1:100.



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CXCL14 Antibody (PA5-28820) in WB

Western blot analysis of BRAK using Various whole cell extracts (30 µg). Samples were loaded onto a 15% SDS-PAGE gel and probed with a BRAK polyclonal antibody (Product # PA5-28820) at a dilution of 1:1000.

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