

## Anti-SHARPIN Antibody (A80649)

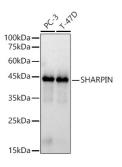
### Specifications:

| Name:                  | Anti-SHARPIN Antibody  |
|------------------------|--|
| Description:           | Rabbit polyclonal antibody to SHARPIN.   |
| Applications:          | WB, ICC/IF   |
| Recommended Dilutions: | WB: 1:500-1:1,000, ICC/IF: 1:50-1:100  |
| Reactivity:            | Human, Mouse, Rat  |
| Immunogen:             | Recombinant fusion protein containing a sequence corresponding to amino acids 1-170 of human SHARPIN (NP_112236.3).  |
| Sequence:              | MAPPAGGAAAAASDLGSAAVLLAVHAAVRPLGAGPDAEAQLRRLQLSADPERPGRFRL<br>ELLGAGPGAVNLEWPLESVSYTIRGPTQHELQPPPGGPGTLSLHFLNPQEAQRWAVLV<br>RGATVEGQNGSKSNSPPALGPEACPVSLPSPPEASTLKGPPPEADLPRSPGNLT |
| Host:                  | Rabbit   |
| Clonality:             | Polyclonal   |
| lsotype:               | lgG  |
| Conjugate:             | Unconjugated   |
| Purification:          | Affinity purification.   |
| Molecular Weight:      | 43 kDa   |
| Product Form:          | Liquid   |
| Formulation:           | Supplied in Phosphate Buffered Saline, pH 7.3, with 50% Glycerol and 0.05% Proclin 300.  |
| Storage:               | Shipped at $4^{\circ}$ C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.  |
| Disclaimer:            | This product is for research use only. It is not intended for diagnostic or therapeutic use.   |
|                        |  |

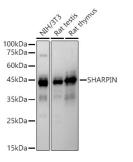
# antibodies

### Anti-SHARPIN Antibody (A80649)

#### Images:



Western blot analysis of various lysates, using Anti-SHARPIN Antibody (A80649) at 1:900 dilution. The secondary antibody was Goat Anti-Rabbit IgG H&L Antibody (HRP) at 1:10,000 dilution. Lysates/proteins were present at 25µg per lane. The blocking buffer used was 3% non-fat dry milk in TBST. Detection was with a ECL Basic Kit. Exposure time: 1s.



Western blot analysis of various lysates, using Anti-SHARPIN Antibody (A80649) at 1:900 dilution. The secondary antibody was Goat Anti-Rabbit IgG H&L Antibody (HRP) at 1:10,000 dilution. Lysates/proteins were present at 25µg per lane. The blocking buffer used was 3% non-fat dry milk in TBST. Detection was with a ECL Basic Kit. Exposure time: 180s.