

## Rabbit anti-Human, Mouse INTS10 Polyclonal Antibody | anti-INTS10 antibody

INTS10 Rabbit Polyclonal Antibody

| CATALOG # | HOST   | REACTIVITY   | APPLICATIONS                     |
|-----------|--------|--------------|----------------------------------|
| AAA313411 | Rabbit | Human, Mouse | Immunofluorescence, Western Blot |

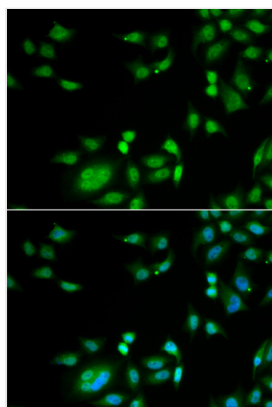
### PRODUCT SYNONYMS

INTS10; Polyclonal Antibody; INTS10 Rabbit Polyclonal Antibody; C8orf35; INT10; anti-INTS10 antibody

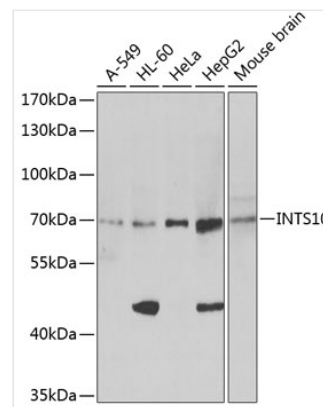
### PRODUCT SPECIFICATIONS

|                                                  |                                                           |
|--------------------------------------------------|-----------------------------------------------------------|
| Host                                             | Rabbit                                                    |
| Reactivity                                       | Human, Mouse                                              |
| Clonality                                        | Polyclonal                                                |
| Isotype                                          | IgG                                                       |
| Purity/Purification                              | Affinity purification                                     |
| Form/Format                                      | Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3. |
| Applicable Applications for anti-INTS10 antibody | IF (Immunofluorescence), WB (Western Blot)                |
| Immunogen                                        | Recombinant fusion protein of human INTS10 (NP_060612.2). |
| Preparation and Storage                          | Store at -20 degree C. Avoid freeze/thaw cycles.          |

### IMAGES


**IF (Immunofluorescence)**

Immunofluorescence analysis of A549 cells using INTS10. Blue: DAPI for nuclear staining.


**WB (Western Blot)**

Western blot analysis of extracts of various cell lines, using INTS10 at 1:1000 dilution.

### ADDITIONAL INFORMATION

|                                                    |                  |
|----------------------------------------------------|------------------|
| Product Categories/Family for anti-INTS10 antibody | Primary Antibody |
|----------------------------------------------------|------------------|

NCBI AND UNIPROT INFORMATION

|                                  |                                        |
|----------------------------------|----------------------------------------|
| NCBI GI #                        | 83582809                               |
| NCBI GeneID                      | 55174                                  |
| NCBI Accession #                 | NP_060612.2                            |
| NCBI GenBank Nucleotide #        | NM_018142.2                            |
| UniProt Accession #              | Q9NVR2; Q6IA93; Q7L538; Q7L8C8; Q9H3W8 |
| Molecular Weight                 | 82,236 Da                              |
| NCBI Official Full Name          | integrator complex subunit 10          |
| NCBI Official Synonym Full Names | integrator complex subunit 10          |
| NCBI Official Symbol             | INTS10                                 |
| NCBI Official Synonym Symbols    | INT10; C8orf35                         |
| NCBI Protein Information         | integrator complex subunit 10          |
| UniProt Protein Name             | Integrator complex subunit 10          |
| UniProt Gene Name                | <b>INTS10</b>                          |
| UniProt Synonym Gene Names       | C8orf35; Int10                         |
| UniProt Entry Name               | INT10_HUMAN                            |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/ints10-antibody-immunofluorescence-western-blot-elisa/313411>