

## LGALS14 Rabbit mAb (AR1778)

### Key Features

|               |  |
|---------------|--|
| Host Species: | Rabbit                                 |
| Reactivity:   | Human, Mouse                           |
| Applications: | WB, IF, ELISA                          |
| Isotype:      | IgG, Kappa                             |
| MW:           | 15kDa (Calculated)<br>15kDa (Observed) |

### Recommended Dilution Ratios

|                |   |
|----------------|---|
| WB:            | 1:1000-5000                                     |
| IF:            | 1:200-1000                                      |
| ELISA:         | 1:5000-20000                                    |
| <b>Storage</b> | -15°C to -25°C/1 year (Do not lower than -25°C) |

### Basic Information

|           |            |
|-----------|------------|
| Clonality | Monoclonal |
|-----------|------------|

### Immunogen Information

|             |            |
|-------------|------------|
| Specificity | Endogenous |
|-------------|------------|

### Target Information

|           |               |
|-----------|---------------|
| Gene name | LGALS14 PPL13 |
|-----------|---------------|

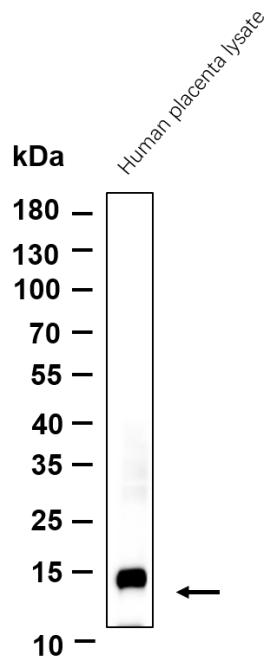
|              |   |
|--------------|---|
| Protein Name | Placental protein 13-like (Charcot-Leyden crystal protein 2) (CLC2)<br>(Galectin-14) (Gal-14) |
|--------------|---|

| Organism | Gene ID | UniProt ID |
|----------|---------|------------|
| Human    | 56891   | Q8TCE9     |

|                       |         |
|-----------------------|---------|
| Cellular Localization | Nucleus |
|-----------------------|---------|

|                    |                               |
|--------------------|-------------------------------|
| Tissue specificity | Highly expressed in placenta. |
|--------------------|-------------------------------|

## Validation Data



Western blot analysis of lysates from Human placenta lysate cell, primary antibody was diluted at 1:1000, 4°C overnight. Dylight 800 secondary antibody was diluted at 1:10000, 37°C 1hour.

For Research Use Only