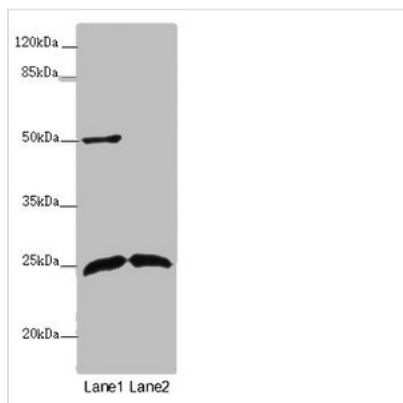




ARHGDIG Antibody

| | |
|----------------------------|---|
| Product Code | CSB-PA858727LA01HU |
| Storage | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. |
| Uniprot No. | Q99819 |
| Immunogen | Recombinant Human Rho GDP-dissociation inhibitor 3 protein (1-225AA) |
| Raised In | Rabbit |
| Species Reactivity | Human, Mouse |
| Tested Applications | ELISA, WB, IHC, IF; Recommended dilution: WB:1:1000-1:5000, IHC:1:20-1:200, IF:1:50-1:200 |
| Form | Liquid |
| Conjugate | Non-conjugated |
| Storage Buffer | Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 |
| Purification Method | >95%, Protein G purified |
| Isotype | IgG |
| Clonality | Polyclonal |
| Alias | Rho GDP-dissociation inhibitor 3 (Rho GDI 3) (Rho-GDI gamma), ARHGDIG |
| Immunogen Species | Homo sapiens (Human) |
| Research Area | Signal Transduction |
| Target Names | ARHGDIG |

Image



Western blot

All lanes: ARHGDIG antibody at 2 µg/ml

Lane 1: Mouse brain tissue

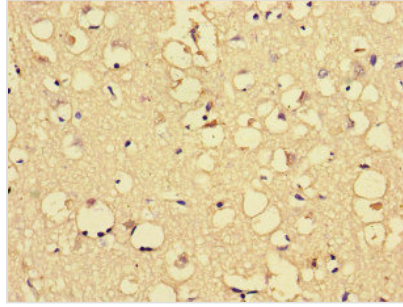
Lane 2: Mouse lung tissue

Secondary

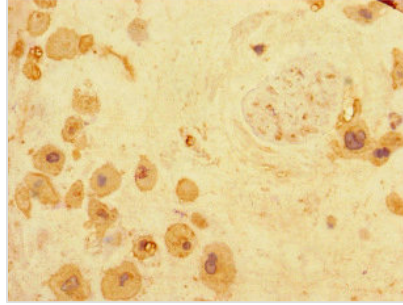
Goat polyclonal to rabbit IgG at 1/10000 dilution

Predicted band size: 25 kDa

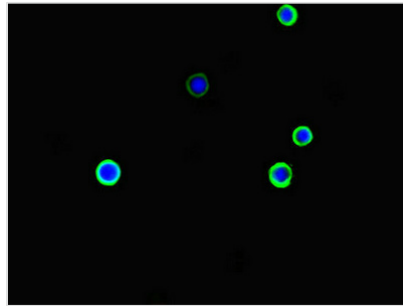
Observed band size: 25, 50 kDa



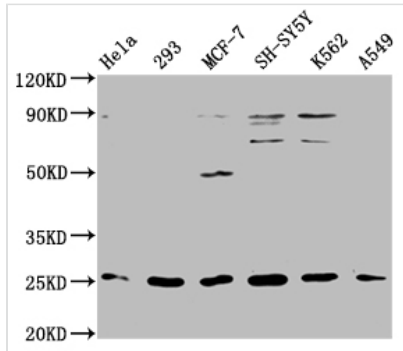
Immunohistochemistry of paraffin-embedded human brain tissue using CSB-PA858727LA01HU at dilution of 1:100



Immunohistochemistry of paraffin-embedded human placenta tissue using CSB-PA858727LA01HU at dilution of 1:100



Immunofluorescent analysis of MCF-7 cells using CSB-PA858727LA01HU at dilution of 1:100 and Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L)



Western Blot

Positive WB detected in: HeLa whole cell lysate, 293 whole cell lysate, MCF-7 whole cell lysate, SH-SY5Y whole cell lysate, K562 whole cell lysate, A549 whole cell lysate

All lanes: ARHGDIG antibody at 1:2000

Secondary

Goat polyclonal to rabbit IgG at 1/50000 dilution

Predicted band size: 26 kDa

Observed band size: 26 kDa

Usage

For Research Use Only. Not for use in diagnostic or therapeutic procedures.