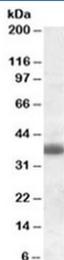


Clu Antibody / Clusterin / Apolipoprotein J / APO-J (R33815)

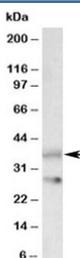
| Catalog No. | Formulation | Size |
|--------------|---|--------|
| R33815-100UG | 0.5 mg/ml in 1X TBS, pH7.3, with 0.5% BSA (US sourced) and 0.02% sodium azide | 100 ug |

[Bulk quote request](#)

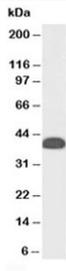
| | |
|-----------------------------|---|
| Availability | 1-3 business days |
| Species Reactivity | Human, Rat |
| Predicted Reactivity | Mouse |
| Format | Antigen affinity purified |
| Host | Goat |
| Clonality | Polyclonal (goat origin) |
| Isotype | Goat Ig |
| Purity | Antigen affinity |
| Gene ID | 12759 |
| Applications | Western Blot : 0.3-1ug/ml ELISA (peptide) LOD : 1:8000 |
| Limitations | This Clu antibody is available for research use only. |



Clu Antibody Rat Brain WB. Western blot testing of rat brain lysate with Clu antibody at 0.3ug/ml. Predicted molecular weight: 75-80 kDa (heterodimer precursor), 36-39 kDa (alpha subunit), 34-36 kDa (beta subunit).



Western blot testing of rat brain lysate with Clu antibody at 0.1ug/ml. Predicted molecular weight: 75-80kDa (heterodimer precursor), 36-39kDa (alpha subunit), 34-36kDa (beta subunit).



Clu Antibody Human Testis WB. Western blot testing of human testis lysate with Clu antibody at 0.3ug/ml. Predicted molecular weight: 75-80kDa (heterodimer precursor), 36-39kDa (alpha subunit), 34-36kDa (beta subunit).

Description

Additional name(s) for this target protein: APOJ, Clusterin

This Clu antibody complements a related [Clusterin antibody](#) used to study CLU, APO-J, and Apolipoprotein J biology.

Application Notes

Optimal dilution of the Clu antibody should be determined by the researcher.

Immunogen

Amino acids EKALQEYRRKSRAE were used as the immunogen for this Clu antibody.

Storage

Aliquot and store the Clu antibody at -20oC.