







Clusterin (DGR20512) Rabbit mAb

db14270 Package : 10μL 20μL 50μL 100μL

Product Name: Clusterin (DGR20512) Rabbit mAb

Cat.No.: db14270

 $\textbf{Synonyms:} \ \texttt{CLI}; \ \texttt{AAG4}; \ \texttt{APOJ}; \ \texttt{CLU1}; \ \texttt{CLU2}; \ \texttt{KUB1}; \ \texttt{SGP2}; \ \texttt{APO-J}; \ \texttt{SGP-2}; \ \texttt{SP-40}; \ \texttt{TRPM2}; \ \texttt{TRPM-2}; \ \texttt{NA1/NA2}; \ \texttt{$

Application: WB, IHC-P Reactivity: Human Host species: Rabbit

Background The protein encoded by this gene is a secreted chaperone that can under some stress conditions

also be found in the cell cytosol. It has been suggested to be involved in several basic biological events such as cell death, tumor progression, and neurodegenerative disorders. Alternate splicing

results in both coding and non-coding variants.[provided by RefSeq, May 2011]

Immunogen A synthetic peptide of human Clusterin

Gene ID 1191

Swiss Prot P10909

Synonyms CLI; AAG4; APOJ; CLU1; CLU2; KUB1; SGP2; APO-J; SGP-2; SP-40; TRPM2; TRPM-2;

NA1/NA2

Reactivity Human

Application WB, IHC-P

Recommended dilution WB: 1:1000

IHC-P: 1:100-1:500

Calculated MW 53 kDa

Observed MW 35,65 kDa

Host species Rabbit

Clonality Monoclonal

Clonality No. DGR20512

Isotype IgG

Purity Affinity Purification

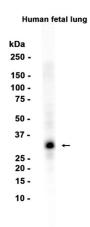
Conjugation Un-conjugated





Storage Stability

Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.



Western blot analysis of extracts from Human fetal lung tissue using db14270 at 1:1000.