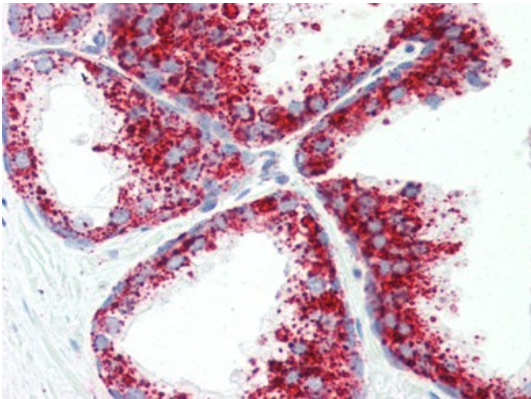
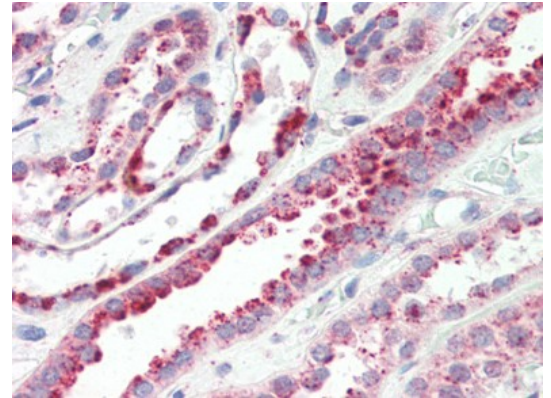


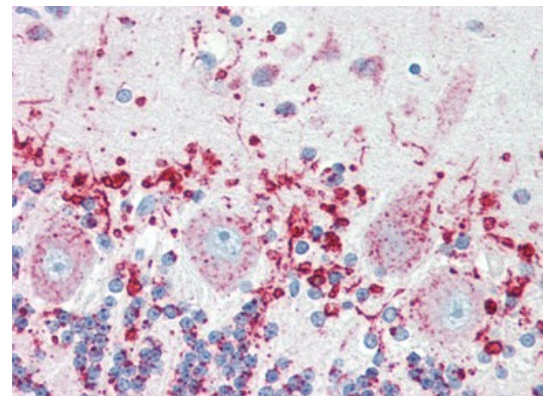
AP22677PU-N**Polyclonal Antibody to SCARB2 - Purified**

| | |
|-------------------------|---|
| Alternate names: | 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, LGP85, LIMP II, LIMP2, LIMPII, Lysosome membrane protein 2, SR-BII, SRB2, Scavenger receptor class B member 2 |
| Quantity: | 50 µg |
| Concentration: | 1 mg/ml |
| Uniprot ID: | Q14108 |
| NCBI: | NP_005497 |
| GeneID: | 950 |
| Host: | Rabbit |
| Immunogen: | SCARB2 antibody was raised against 16 amino acid peptide from near the center of human LIMP2 Genename: SCARB2 |
| Format: | State: Liquid purified Ig fraction Purification: Immunoaffinity Chromatography Buffer System: PBS containing 0.02% sodium azide. |
| Applications: | ELISA. Immunohistochemistry on Paraffin Sections: 5 µg/ml. Western Blot: 1 - 2 µg/ml. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user. |
| Specificity: | This antibody reacts to Lysosome Membrane Protein II (SCARB2). Species: Human, Mouse, Rat. Other species not tested. |
| Storage: | Store the antibody undiluted at 2-8°C. Shelf life: one year from despatch. |
| Pictures: | Human Prostate (formalin-fixed, paraffin-embedded) stained with SCARB2 antibody AP22677PU-N at 5 µg/ml followed by biotinylated goat anti-rabbit IgG secondary antibody, alkaline phosphatase-streptavidin and chromogen.  |

Human Kidney (formalin-fixed, paraffin-embedded) stained with SCARB2 antibody AP22677PU-N at 5 µg/ml followed by biotinylated goat anti-rabbit IgG secondary antibody, alkaline phosphatase-streptavidin and chromogen.



Human Brain, Cerebellum (formalin-fixed, paraffin-embedded) stained with SCARB2 antibody AP22677PU-N at 5 µg/ml followed by biotinylated goat anti-rabbit IgG secondary antibody, alkaline phosphatase-streptavidin and chromogen.



Western blot analysis of LIMP2 in human skeletal muscle tissue lysate with LIMP2 antibody (AP22677PU-N) at 1 µg/ml in (A) the absence and (B) presence of blocking peptide.

