

Product Datasheet

Oligodendrocyte myelin glycoprotein/OMG Antibody (orb316593)

Description

Oligodendrocyte myelin glycoprotein/OMG Antibody

130KD 1 2 3

Species/Host

Rabbit

70KD

Reactivity

Human, Mouse, Rat

55KD

Conjugation

Unconjugated

35KD

Tested

WB

25KD

Applications

15KD

WB analysis
of OMG using
anti-OMG
antibo...

Immunogen

A synthetic peptide corresponding to a sequence at the N-terminus of human OMG (64-99aa YNHFTDLHNQLTQYTNLRTLDISNNRLESPLAHLPR), different from the related mouse sequence by two amino acids.

Form/Appearance

Lyophilized

Concentration

Adding 0.2 ml of distilled water will yield a concentration of 500 µg/ml.

Storage

Store at -20°C for one year from date of receipt. After reconstitution, at 4°C for one month. It can also be aliquotted and stored frozen at -20°C for six months. Avoid repeated freeze-thaw cycles.

Note

For research use only

Application notes

Tested Species: In-house tested species with positive results. Other applications have not been tested. Optimal dilutions should be determined by end users. . Add 0.2ml of distilled water will yield a concentration of 500ug/ml.

Isotype

Rabbit IgG

Clonality

Polyclonal

MW

49608 MW

Uniprot ID

P23515

Dilution Range

Western blot, 0.1-0.5µg/ml, Human, Mouse, Rat

Expiration Date

12 months from date of receipt.