

Product Datasheet

SOD1 (UbetaB) antibody (orb152259)

Description

Rabbit polyclonal to SOD1 (RPE). Superoxide

produced intracellula...

Species/Host

Rabbit

Reactivity

Human, Mouse, Rat

Conjugation

RPE

Tested

ELISA, ICC, WB

Applications
Immunogen

Within 50 AA of N-terminal region of SOD1,
unfolded beta barrel region

Target

SOD1

Preservatives

PBS, 50% glycerol, 0.09% sodium azide
*Storage buffer may change when
conjugated

Concentration

1 mg/ml

Storage

Conjugated antibodies should be stored at
4°C

Note

For research use only

Application notes

1µg/ml of SPC-205 was sufficient for
detection of the unfolded beta barrel of
SOD1 by colorimetric dot blot analysis using
Goat anti-rabbit IgG:HRP as the secondary
antibody.

Clonality

Polyclonal

Uniprot ID
P00441
NCBI
CAG46542
Entrez
6647
Dilution Range

WB (1:1000), ICC/IF (1:100)

Expiration Date

12 months from date of receipt.