

Product Datasheet

WISP2 Antibody (orb1272752)

Description

WISP2 Antibody

Species/Host

Rabbit

Reactivity

Human

Conjugation

Unconjugated

Tested

ELISA, WB

Applications
Immunogen

Produced from sera of rabbits pre-immunized with highly pure (>98%) recombinant hCTGFL/WISP-2. Human CTGFL/WISP-2 specific antibody was purified by affinity chromatography employing immobilized hCTGFL/WISP-2 matrix.

Target

WISP2

Form/Appearance

Lyophilized

Concentration

batch dependent

Storage

WISP-2 antibody is stable for at least 2 years from date of receipt at -20°C. The reconstituted antibody is stable for at least two weeks at 2-8°C. Frozen aliquots are stable for at least 6 months when stored at -20°C. Avoid repeated freeze-thaw cycles.

Note

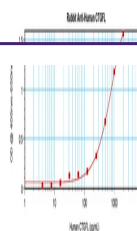
For research use only

Application notes

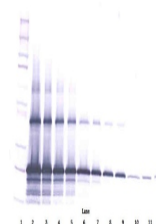
ELISA:Indirect:To detect hCTGFL/WISP-2 by indirect ELISA (using 100 µL/well antibody solution) a concentration of 0.5 - 2.0 µg/mL of this antibody is required. This antigen affinity purified antibody, in conjunction with compatible secondary reagents, allows the detection of at least 0.2 - 0.4 ng/well of recombinant hCTGFL/WISP-2.SandwichTo detect hCTGFL/WISP-2 by sandwich ELISA (using 100 µL/well antibody solution) a concentration of 0.5 - 2.0 µg/mL of this antibody is required. This antigen affinity purified antibody, in conjunction with our biotinylated Anti-Human CTGFL/WISP-2 as a detection antibody, allows the detection of at least 0.2 - 0.4 ng/well of recombinant hCTGFL/WISP-2. Western Blot:To detect hCTGFL/WISP-2 by Western Blot analysis this antibody can be used at a concentration of 0.1 - 0.2 µg/mL. Used in conjunction with compatible secondary reagents the detection limit for recombinant hCTGFL/WISP-2 is 1.5 - 3.0 ng/lane, under either reducing or non-reducing conditions.

Clonality

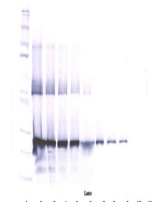
Polyclonal

Uniprot ID
076076
NCBI
076076


To detect
hCTGFL/WISP-
2 by
sandwich
ELIS...



To detect
hCTGFL/WISP-
2 by Western
Blot ...



To detect
hCTGFL/WISP-
2 by Western
Blot ...