

Anti NDRG1
Anti N-Myc downstream regulated gene 1

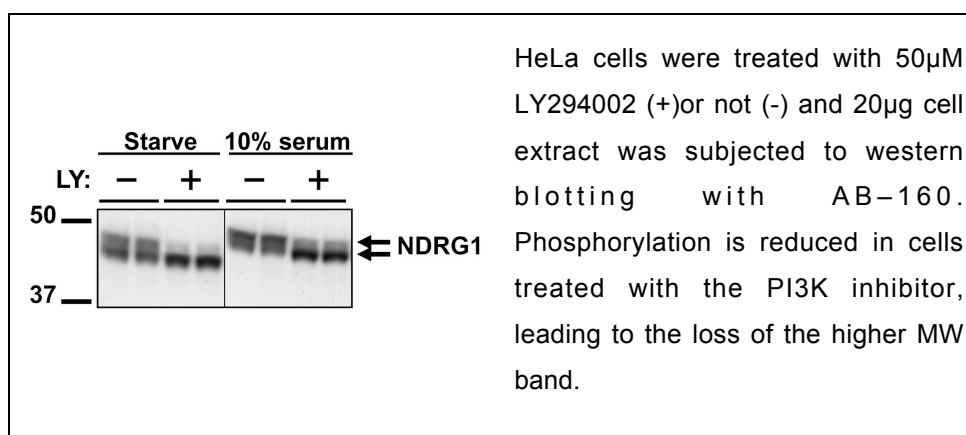
Order No. AB-160

Antibody concentration: 0.17 mg/ml

Lot No 2

Amount per vial: 100µg

Store at -20°C



Product description:

Polyclonal, affinity purified antibody raised in sheep against the full length protein. Recognizes human and mouse, other species not tested.

Applications: Western blotting, Immunoprecipitation, Immunohistochemistry

Application advise

Western blocking buffer: 5% dry milk, 50mM Tris pH 7.5, 150mM NaCl, 0.1% Tween.

1st Ab buffer: 1µg/ml antibody in western blocking buffer. Wash buffer: 50mM Tris pH 7.5, 150mM NaCl, 0.1% Tween.

2nd Ab buffer: HRP coupled anti sheep Pierce 31480 (1:10000) in western blocking buffer.

For IP use 10µg antibody for 100µg protein.

For IHC use 0.4-1.0µg/ml.

Background information

Murray et al., 2004 Biochem. J. Vol 384 pp477-488 describe the discovery of NDR1 and NDRG2 as physiological substrates of SGK1 and GSK3 using the KESTREL approach.

For in vitro use only.

For research use only.

Not for clinical use or consumption.

Not for diagnostic use.

Do not inject in humans or animals.