888.267.4436
techsupport@origene.com
www.origene.com

Name:Goat Polyclonal Antibody against FOXQ1
Product Data Sheet - ANTIBODY

Catalog: TA302882

Components:
- Goat Polyclonal Antibody against FOXQ1 (TA302882)
- 1 vial of 20ug myc-DDK tagged FOXQ1 HEK293T over-expression lysate lyophilized in RIPA buffer (LC409634). (Reconsitute into 20ul of 1x SDS sample buffer before loading; load 5ul per lane as WB control or as desired)

Amount: 100ug

Immunogen: Peptide with sequence KLEVFVPRAAHGD-C, from the N Terminus of the protein sequence according to NP_150285.

Host: Goat

Isotype: Goat IgG

Species Reactivity: Human

Guaranteed Applications: WB

Suggested Dilutions: ELISA: 1:32,000. WB: 1-3µg/ml.

Concentration: Lot dependent; please refer to CoA along with shipment

Buffer: Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Purification: Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. Aliquot and store at -20°C. Minimize freezing and thawing.

Storage Condition: Shipped at -20C. Upon delivery store at -20C. Dilute in PBS (pH7.3) if necessary.
Stable for 12 months from date of receipt.
Avoid repeated freeze-thaws.

Target

Target Name: Homo sapiens forkhead box Q1 (FOXQ1)

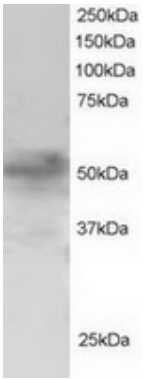
Alternative Name: HFH1

Database Link: NP_150285

Function: Hepatocyte nuclear factor 3 forkhead homolog 1

This product is to be used for laboratory only. Not for diagnostic or therapeutic use.
© 2014 OriGene Technologies, Inc. 9620 Medical Center Dr., Suite 200, Rockville, MD 20850

Validation Data



TA302882 staining (1µg/ml) of H460 lysate (RIPA buffer, 30µg total protein per lane). Primary incubated for 1 hour. Detected by western blot using chemiluminescence.

* More validation images may be available on our website: http://www.origene.com/antibody/TA302882.aspx

This product is to be used for laboratory only. Not for diagnostic or therapeutic use.

© 2014 OriGene Technologies, Inc. 9620 Medical Center Dr., Suite 200, Rockville, MD 20850