




Product datasheet

Anti-FOXQ1 antibody ab194564

2 Images

Overview

Product name	Anti-FOXQ1 antibody
Description	Mouse polyclonal to FOXQ1
Host species	Mouse
Tested applications	Suitable for: WB
Species reactivity	Reacts with: Human Predicted to work with: Mouse, Rat 
Immunogen	Recombinant fragment (GST-tag) corresponding to Human FOXQ1 aa 110-219. (NP_150285). Sequence: RSKPYTRRPKPPYSYALIAMAIRDSAGGRLTLAEINEYL MGKFPFFRGS YTGWRNSVRHNLSLNDCFVKVLRDPSRPWGKDNYW MLNPNSEYTFADGVF RRRRKRLSHR Database link: Q9C009  Run BLAST with  Run BLAST with
Positive control	HeLa S3 nuclear extract; Recombinant Human FOXQ1 protein (immunogen).

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.
Storage buffer	Constituent: 50% Glycerol
Purity	Whole antiserum
Clonality	Polyclonal
Isotype	IgG

Applications

Our [Abpromise guarantee](#) covers the use of **ab194564** in the following tested applications.

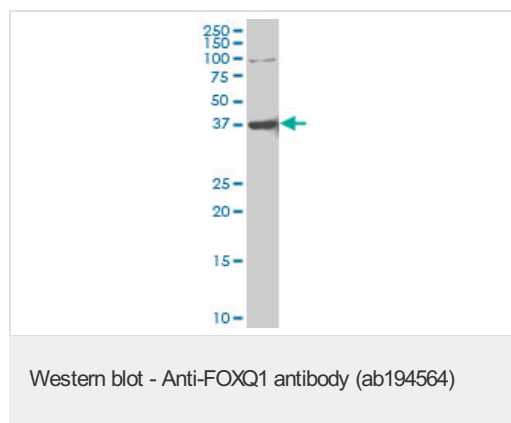
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
WB		1/500 - 1/2500. Predicted molecular weight: 41 kDa.

Target

Tissue specificity	Expressed predominantly in the stomach, trachea, bladder and salivary gland.
Sequence similarities	Contains 1 fork-head DNA-binding domain.
Cellular localization	Nucleus.

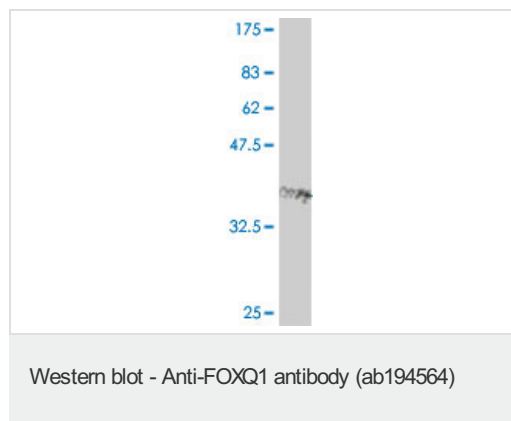
Images



Anti-FOXQ1 antibody (ab194564) at 1/500 dilution + HeLa S3 nuclear extract at 50 µg

Developed using the ECL technique.

Predicted band size: 41 kDa



Anti-FOXQ1 antibody (ab194564) at 1/1000 dilution + Recombinant Human FOXQ1 protein (immunogen) at 0.2 µg

Developed using the ECL technique.

Predicted band size: 41 kDa

Predicted MWt of immunogen: 38.21 kDa.

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