

Product datasheet

Anti-POU5F2 antibody ab76705

1 Image

Overview

Product name	Anti-POU5F2 antibody
Description	Mouse monoclonal to POU5F2
Tested applications	Suitable for: WB, ELISA
Species reactivity	Reacts with: Recombinant fragment Predicted to work with: Human, Chimpanzee
Immunogen	GST-tagged recombinant fragment: AGHRPSNHFC PLPGSGGGGP RGPMLRVDT LTWLSTQAAP GRVMVWPAVR PGICPGPDVW RIPLGPLPHE FRGWIAPCRP RLGASEAGDW LRRPSEGAL, corresponding to amino acids 2-100 of Human FLJ25680 Run BLAST with ExPASy Run BLAST with NCBI
Positive control	Purchase matching WB positive control: Recombinant Human POU5F2 protein >

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.
Storage buffer	Preservative: None Constituents: 1X PBS, pH 7.2
Purity	Protein A purified
Clonality	Monoclonal
Isotype	IgG1
Light chain type	kappa

Applications

Our [Abpromise guarantee](#) covers the use of **ab76705** 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		
ELISA		

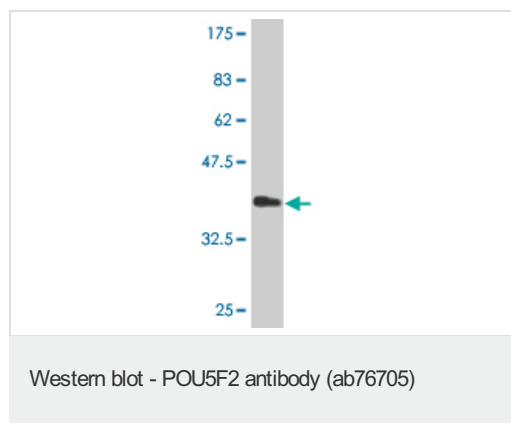
Application notes

ELISA: Use at an assay dependent dilution.
 WB: 1/500 - 1/1000. Predicted molecular weight: 36 kDa. Note: the antibody was only tested against the recombinant fragment used as immunogen. We have no data on the detection of endogenous protein.

Not yet tested in other applications.
 Optimal dilutions/concentrations should be determined by the end user.

Target

Images



Anti-POU5F2 antibody (ab76705) at 1/500 dilution + immunogen (GST-tagged recombinant fragment of Human FLJ25680) at 0.2 µg

Secondary

Goat Anti-Mouse IgG (H&L)-HRP at 1/5000 dilution

Predicted band size : 36 kDa

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