


Product datasheet

Anti-EBF1 antibody ab85689

1 Image

Overview

Product name	Anti-EBF1 antibody
Description	Goat polyclonal to EBF1
Host species	Goat
Specificity	This antibody is expected not to cross-react with EBF2, EBF3 and EBF4.
Tested applications	Suitable for: WB
Species reactivity	Reacts with: Human Predicted to work with: Mouse, Rat, Chicken 
Immunogen	Synthetic peptide: C-HNQLPALANTSV , corresponding to internal sequence amino acids 418-429 of Human EBF1(Peptide available as ab28979 .) Run BLAST with Run BLAST with
Positive control	<div style="border: 1px solid #ccc; padding: 5px; display: inline-block;">Purchase matching WB positive control: Recombinant Human EBF1 protein ></div> Human adipose lysate.

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Storage buffer	Preservative: 0.02% Sodium Azide Constituents: 0.5% BSA, Tris buffered saline, pH 7.3
Purity	Immunogen affinity purified
Purification notes	ab85689 was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Clonality	Polyclonal
Isotype	IgG

Applications

Our [Abpromise guarantee](#) covers the use of **ab85689** 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
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WB		Use a concentration of 0.1 - 0.3 µg/ml. Detects a band of approximately 75 kDa (predicted molecular weight: 64 kDa).
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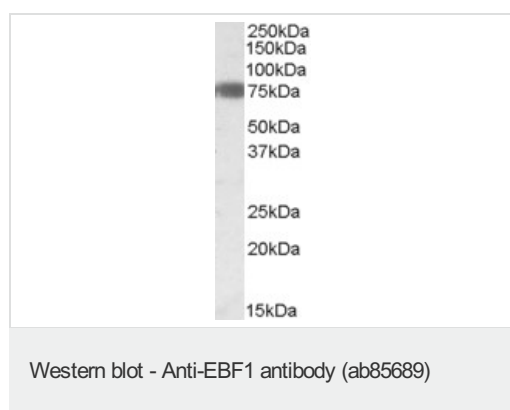
Target

Function Transcriptional activator which recognizes variations of the palindromic sequence 5'-ATTCCCNNGGGAATT-3'.

Sequence similarities Belongs to the COE family.
Contains 1 IPT/TIG domain.

Cellular localization Nucleus.

Images



Anti-EBF1 antibody (ab85689) at 0.3 µg/ml +
Human adipose lysate (in RIPA buffer) at 35
µg

Developed using the ECL technique.

Predicted band size: 64 kDa

Observed band size: 75 kDa

Primary incubation was 1 hour.

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