

Datasheet for ABIN5067733

anti-FLI1 antibody[Go to Product page](#)**1** Image

Overview

Quantity:	100 µg
Target:	FLI1
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This FLI1 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	Full length Fli1 recombinant protein
Clone:	B2
Isotype:	IgG1 kappa
Characteristics:	<p>Fli1 belongs to the ETS transcription factor family and is expressed in megakaryocytes, macrophages, B cells and embryonic endothelial cells. It is a transcriptional activator that regulates the genes for Tie-2, Gp11b, MPL and TGF-beta RII. Human FLI1 with predicted MW of 51KDa is 452 amino acids (aa) in length. The B2 clone was raised against a full length Fli1 recombinant protein. This was shown to be able to recognize epitopes located within amino acids 30-243 of the Fli1 protein. This clone also cross-reacts with the ERG protein, another member of the ETS gene family.</p>
Purification:	Purified
Purity:	>95 %

Product Details

Grade: GMP Grade

Target Details

Target: FLI1

Alternative Name: Fli1 ([FLI1 Products](#))

Background: Fli1 belongs to the ETS transcription factor family and is expressed in megakaryocytes, macrophages, B cells and embryonic endothelial cells. It is a transcriptional activator that regulates the genes for Tie-2, GpIb, MPL and TGF-beta RII. Human FLI1 with predicted MW of 51KDa is 452 amino acids (aa) in length. The B2 clone was raised against a full length Fli1 recombinant protein. This was shown to be able to recognize epitopes located within amino acids 30-243 of the Fli1 protein. This clone also cross-reacts with the ERG protein, another member of the ETS gene family.

Application Details

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: PBS pH 7.2, 0.1 % (w/v) BSA, 0.09 % (w/v) sodium azide

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C

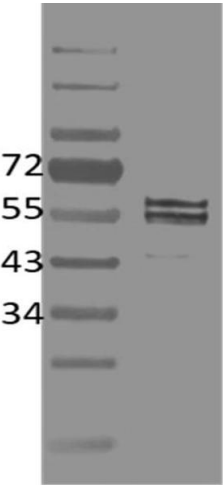


Image 1.