

Datasheet for ABIN3071877  
**anti-TNFSF15 antibody**[Go to Product page](#)

## 1 Image

## Overview

Quantity:	100 µg
Target:	TNFSF15
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This TNFSF15 antibody is un-conjugated
Application:	Western Blotting (WB)

## Product Details

Immunogen:	Recombinant VEGI isoforms
Clone:	3-12D11G
Isotype:	IgG2b kappa
Characteristics:	Vascular endothelial cell growth inhibitor (VEGI), a member of the tumor necrosis factor (TNF) family, is an endothelial cell-specific inhibitor of angiogenesis. Overexpression of a secretable VEGI fusion protein by cancer cells resulted in abrogation of xenograft tumor progression. 4-3H8B is a mouse monoclonal IgG1 raised against a recombinant VEGI isoform which shares a C-terminal 151-residue segment with previously reported VEGI with 174 residues.
Purification:	Purified
Purity:	>95 %
Grade:	GMP Grade

## Target Details

Target:	TNFSF15
Alternative Name:	VEGI ( <a href="#">TNFSF15 Products</a> )
Background:	Vascular endothelial cell growth inhibitor (VEGI), a member of the tumor necrosis factor (TNF) family, is an endothelial cell-specific inhibitor of angiogenesis. Overexpression of a secretable VEGI fusion protein by cancer cells resulted in abrogation of xenograft tumor progression. 4-3H8B is a mouse monoclonal IgG1 raised against a recombinant VEGI isoform which shares a C-terminal 151-residue segment with previously reported VEGI with 174 residues.
UniProt:	<a href="#">O95150</a>
Pathways:	<a href="#">Positive Regulation of Endopeptidase Activity</a> , <a href="#">Autophagy</a>

## Application Details

Restrictions:	For Research Use only
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## Handling

Format:	Liquid
Concentration:	0.5 mg/mL
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

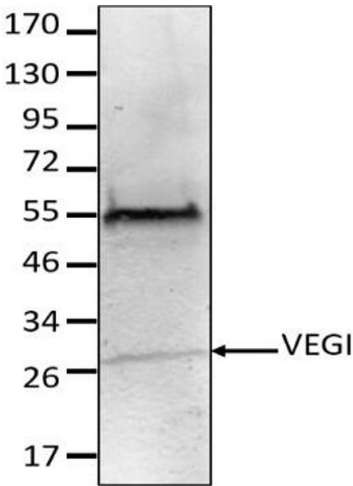


Image 1.