

À des fins de recherche uniquement

Anticorps Polyclonal de lapin anti-TNFSF15



Numéro de catalogue: 29899-1-AP

Informations de base

Numéro de catalogue:
29899-1-AP

Taille:
150ul , Concentration: 600 µg/ml by
Nanodrop;

Hôte:
Lapin

Isotype:
IgG

Numéro d'acquisition GenBank:
BC074941

Identification du gène (NCBI):
9966

Nom complet:
tumor necrosis factor (ligand)
superfamily, member 15

MW calculé
28 kDa

MW observés:
28 kDa

Méthode de purification:
Purification par affinité contre
l'antigène

Dilutions recommandées:
WB 1:500-1:1000

Applications

Applications testées:
WB, ELISA

Spécificité de l'espèce:
Humain, rat, souris

Contrôles positifs:

WB : tissu de côlon de souris, tissu de côlon de rat, tissu
d'intestin grêle de souris

Informations générales

Tumor necrosis factor ligand superfamily member 15 (TNFSF15) is also named as TL1 and VEGI. And it belongs to the tumor necrosis factor family. It is a receptor for TNFRSF25 and TNFRSF6B. VEGI induced degradation of IκB alpha, and nuclear translocation of p65 subunit of NFκB by activating NFκB (PMID: 10597252). TL1A mediates activation and apoptosis of NFκB in DR3-expressing cell lines (PMID: 11911831). Overexpression by cancer cells of a secretable VEGI fusion protein resulted in abrogation of xenograft tumor progression. The isoforms show endothelial cell-specific expression and are generated from a 17 kb human gene by alternative splicing (PMID: 11923219). In addition, VEGI can inhibit vascular endothelial growth and angiogenesis (in vitro) (PMID: 9872942).

Stockage

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Stocker à -20°C. Stable pendant un an après l'expédition.

Tampon de stockage:

PBS avec azoture de sodium à 0,02 % et glycérol à 50 % pH 7,3

L'aliquotage n'est pas nécessaire pour le stockage à -20C

***** Les 20ul contiennent 0,1% de BSA.**

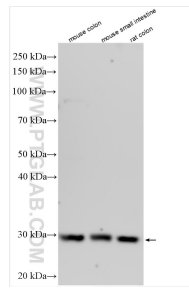
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Données de validation sélectionnées



Various lysates were subjected to SDS PAGE followed by western blot with 29899-1-AP (TNFSF 15 antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours.