

À des fins de recherche uniquement

Anticorps Monoclonal anti-C6orf108

Numéro de catalogue: 68310-1-Ig



Informations de base

Numéro de catalogue:	68310-1-Ig	Numéro d'acquisition GenBank:	BC011683	Méthode de purification:	Purification par protéine G
Taille:	150ul , Concentration: 1000 µg/ml by Nanodrop;	Identification du gène (NCBI):	10591	CloneNo.:	2C4E1
Hôte:	Mouse	Nom complet:	chromosome 6 open reading frame 108	Dilutions recommandées:	WB 1:5000-1:50000
Isotype:	IgG1	MW calculé	174 aa, 19 kDa		
Immunogen Catalog Number:	AG22382	MW observés:	23 kDa		

Applications

Applications testées:
WB, ELISA
Spécificité de l'espèce:
Humain

Contrôles positifs:

WB : cellules A549, cellules HEK-293, cellules HeLa, cellules Jurkat, cellules K-562, cellules LNCaP

Informations générales

C6orf108 also named as DNPH1, catalyzes the cleavage of the N-glycosidic bond of deoxyribonucleoside 5'-monophosphates to yield deoxyribose 5-phosphate and a purine or pyrimidine base. Deoxyribonucleoside 5'-monophosphates containing purine bases are preferred to those containing pyrimidine bases (PMID: 24260472). Expressed at low levels in brain, colon, lung, peripheral blood leukocytes, placenta, small intestine, and thymus. Expressed at high levels in heart, kidney, liver, skeletal muscle and spleen. Overexpressed in a significant proportion of breast cancers (PMID: 18726892).

Stockage

Stockage:
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.

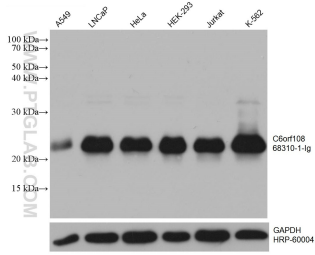
For technical support and original validation data for this product please contact:

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Données de validation sélectionnées



Various lysates were subjected to SDS PAGE followed by western blot with 68310-1-Ig (C6orf108 antibody) at dilution of 1:20000 incubated at room temperature for 1.5 hours. The membrane was stripped and reblotted with HRP-conjugated GAPDH Monoclonal antibody (HRP-60004) as loading control.