

À des fins de recherche uniquement

Anticorps Monoclonal anti-S100A10

Numéro de catalogue: CL488-66227



Informations de base

Numéro de catalogue: CL488-66227	Numéro d'acquisition GenBank: BC015973	Méthode de purification: Purification par protéine G
Taille: 100ul, Concentration: 1000 µg/ml by Nanodrop;	Identification du gène (NCBI): 6281	CloneNo.: 1B3F9
Hôte: Mouse	Nom complet: S100 calcium binding protein A10	Dilutions recommandées: IF 1:50-1:500
Isotype: IgG1	MW calculé 11 kDa	Excitation/Emission maxima wavelengths: 493 nm / 522 nm
Immunogen Catalog Number: AG23596		

Applications

Applications testées: IF	Contrôles positifs: IF : cellules A431,
Spécificité de l'espèce: Humain	

Informations générales

S100A10, also known as p11, is a member of the S100 family of small, EF hand containing dimeric proteins. S100 proteins are localized in the cytoplasm and/or nucleus of a wide range of cells, and involved in the regulation of a number of cellular processes such as cell cycle progression and differentiation. S100A10 is present on the surface of endothelial and other cells in a heterotetrameric complex with another Ca(2+)-binding protein, annexin II. S100A10 may function in exocytosis and endocytosis.

Stockage

Stockage:
Stocker à -20 °C. Éviter toute exposition à la lumière.
Tampon de stockage:
PBS avec glycérol à 50 %, Proclin300 à 0,05 % et BSA à 0,5 %, pH 7,3.
L'aliquotage n'est pas nécessaire pour le stockage à -20C

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

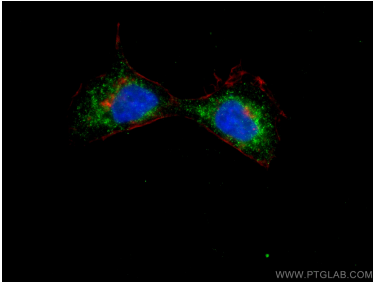
For technical support and original validation data for this product please contact:

T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free
in USA), or 1(312) 455-8498 (outside USA)

E: proteintech@ptglab.com
W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Données de validation sélectionnées



Immunofluorescent analysis of (4% PFA) fixed A431 cells using CoraLite®@488 S100A10 antibody (CL488-66227, Clone: 1B3F9) at dilution of 1:200, CL594-Phalloidin (red).