

À des fins de recherche uniquement

# Anticorps Monoclonal anti-TDRKH

Numéro de catalogue: CL555-66845



## Informations de base

Numéro de catalogue: CL555-66845	Numéro d'acquisition GenBank: BC032690	Méthode de purification: Purification par protéine G
Taille: 100ul, Concentration: 1000 µg/ml by Nanodrop;	Identification du gène (NCBI): 11022	CloneNo.: 2B1B12
Hôte: Mouse	Nom complet: tudor and KH domain containing	Excitation/Emission maxima wavelengths: 557 nm / 570 nm
Isotype: IgG1	MW calculé 606 aa, 67 kDa	
Immunogen Catalog Number: AG4720	MW observés: 67-70 kDa	

## Applications

Applications testées:  
FC (Intra)

Spécificité de l'espèce:  
Humain, porc, rat, souris

## Informations générales

Tudor and KH domain-containing protein(TDRKH)Tudor domains are protein modules that mediate protein-protein interactions, potentially by binding to methylated ligands. Both KH and tudor domains are involved in binding RNA or single-strand DNA. Tudor also is a germ cell-specific protein with multiple Tudor domains and is involved in germ plasm formation and germ cell specification. TDRKH is one Tudor protein with a single Tudor domain.

## Stockage

Stockage:  
Stocker à -20 °C. Éviter toute exposition à la lumière. Stable pendant un an après l'expédition.

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.

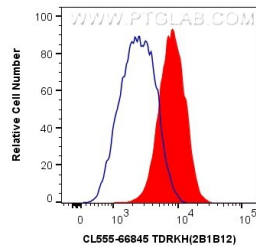
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## Données de validation sélectionnées



1X10<sup>6</sup> MCF-7 cells were intracellularly stained with 0.4 ug CoraLite®555 Anti-Human TDRKH (CL555-66845, Clone:2B1B12) (red), or 0.4 ug Control Antibody. Cells were fixed with 4% PFA and permeabilized with Flow Cytometry Perm Buffer (PF00011-C).