For Research Use Only			
Recombinant Human CLEC3B protein proteintech			
(rFc Tag)			www.ptgcn.com
Catalog Number: Eg3063			
Basic Information	<mark>Species:</mark> Human	Purity: >90 %, SDS-PAGE	Tag: rFc Tag
Technical Specifications	Purity: >90 %, SDS-PAGE Endotoxin Level: <1.0 EU/ µ g protein, LA	\L method	
	terminus. GeneID: 7123 Accession: P05452 Predicted Molecular Ma 45.7 kDa SDS-PAGE: Formulation:	n CLEC3B protein Glu22-Val202 (Accession#) ass: le PBS, pH 7.4. Normally 5% trehalose and 5%	
Biological Activity	Not tested		
Storage and Shipping	 Storage: It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles. Until expiry date, -20°C to -80°C as lyophilized proteins. 3 months, -20°C to -80°C under sterile conditions after reconstitution. Shipping: The product is shipped at ambient temperature. Upon receipt, store it immediately at the recommended temperature.		
Reconstitution	Briefly centrifuge the tube before opening. Reconstitute at 0.1-0.5 mg/mL in sterile water.		
Background	kringle 4 of plasminog activation of plasminog subunits and is though	by the clec3b gene, is a plasminogen kringle- racellular matrix. Tetranectin originally isolat en in a lysine-dependent manner and regulat gen. Tetranectin is composed of three idention it to regulate the fibrinolysis and proteolytic pressed in both serum and saliva of metastati	es proteolytic processes via the cal and non-covalently linked 20 kDa proceduresTetranectin was found
References	2. Liu, Jian et al. Oncolo 3. Chen, Yaniia et al. Sci	rontiers in molecular biosciences vol. 7 (2021 gy reports vol. 40,4 (2018): 2023-2035. entific reports vol. 5 (2015) 17632. tha E et al. International journal of molecular s	
Synonyms	C-type lectin domain fa	amily 3 member B, Plasminogen kringle 4-bin	ding protein, Tetranectin, TN, TNA

Selected Validation Data