10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

Human CellExp™ CLEC3B / Tetranectin, Human recombinant

CLEC3B, Tetranectin, TN, TNA
Catalog # PBV11538r

Specification

Human CellExp™ CLEC3B / Tetranectin, Human recombinant - Product info

Primary Accession	P05452
Calculated MW	21 kDa KDa

Human CellExp™ CLEC3B / Tetranectin, Human recombinant - Additional Info

Gene ID	7123
Other Names	
CLEC3B, Tetranectin, TN, TNA	
Gene Source	Human
Source	HEK 293 cells
Assay&Purity	SDS-PAGE;> 95%
Recombinant	Yes
Target/Specificity	
CLEC3B	

Application Notes
Reconstitute in 1X PBS to the desired protein concentration.

Format
Lyophilized

Storage
-20°C;Lyophilized from 0.22 μm filtered solution in PBS, pH7.4. Normally Trehalose is added as protectant before lyophilization.

Human CellExp™ CLEC3B / Tetranectin, Human recombinant - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

Human CellExp™ CLEC3B / Tetranectin, Human recombinant - Images

Human CellExp™ CLEC3B / Tetranectin, Human recombinant - Background

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C-type lectin domain family 3 member B (CLEC3B) is also known as Tetranectin, Plasminogen kringle 4-binding protein, is a secreted homotrimer. CLEC3B contains 1 C-type lectin domain and mainly found in plasma. Tetranectin / CLEC3B binds to plasminogen and to isolated kringle 4. CLEC3B may be involved in the packaging of molecules destined for exocytosis. Decreased plasma Tetranectin or increased Tetranectin in stroma of cancers correlates with cancer progression and adverse prognosis.