

## Product datasheet for **TP720380M**

### Tetranectin (CLEC3B) (NM\_003278) Human Recombinant Protein

#### Product data:

|                                       |   |
|---------------------------------------|---|
| Product Type:                         | Recombinant Proteins  |
| Description:                          | Recombinant protein of human C-type lectin domain family 3, member B (CLEC3B)   |
| Species:                              | Human   |
| Expression Host:                      | HEK293  |
| Expression cDNA Clone or AA Sequence: | Glu22-Val202  |
| Tag:                                  | C-His   |
| Predicted MW:                         | 21.2 kDa  |
| Concentration:                        | lot specific  |
| Purity:                               | >95% as determined by SDS-PAGE and Coomassie blue staining  |
| Buffer:                               | Lyophilized from a 0.2 um filtered solution of PBS, pH 7.4.   |
| Endotoxin:                            | < 0.1 EU per µg protein as determined by LAL test   |
| Reconstitution Method:                | Always centrifuge tubes before opening. Do not mix by vortex or pipetting. Dissolve the lyophilized protein in ddH <sub>2</sub> O. It is not recommended to reconstitute a concentration less than 100 µg/ml. Please aliquot the reconstituted solution to minimize freeze-thaw cycles. |
| Storage:                              | Lyophilized protein should be stored at < -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 4-7°C for 2-7 days. Aliquots of reconstituted samples are stable at < -20°C for 3 months.   |
| Stability:                            | Stable for at least 6 months from date of receipt under proper storage and handling conditions.   |
| RefSeq:                               | <a href="#">NP_003269</a>   |
| Locus ID:                             | 7123  |
| UniProt ID:                           | <a href="#">P05452</a>  |
| Cytogenetics:                         | 3p21.31   |
| Synonyms:                             | TN; TNA   |
| Summary:                              | Tetranectin binds to plasminogen and to isolated kringle 4. May be involved in the packaging of molecules destined for exocytosis.[UniProtKB/Swiss-Prot Function]   |



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Protein Families: Secreted Protein

**Product images:**

