

## Product datasheet for **TP726729**

### BTNL9 Human Recombinant Protein

#### Product data:

|                                       |  |
|---------------------------------------|--|
| Product Type:                         | Recombinant Proteins   |
| Description:                          | Recombinant Human BTNL9 (C-Fc)   |
| Species:                              | Human  |
| Expression cDNA Clone or AA Sequence: | Ser35â€"Lys256   |
| Tag:                                  | C-Fc   |
| Buffer:                               | Lyophilized from a 0.2 um filtered solution of PBS, pH7.4.   |
| Note:                                 | Recombinant Human Butyrophilin-like Protein 9 is produced by our Mammalian expression system and the target gene encoding Ser35â€"Lys256 is expressed with a Fc tag at the C-terminus.   |
| Stability:                            | 12 months from date of despatch  |
| Locus ID:                             | 153579   |
| UniProt ID:                           | <a href="#">Q6UXG8</a>   |
| Summary:                              | Butyrophilin-Like Protein 9 (BTNL9) is single-pass type I membrane protein member of the BTN/MOG family that belongs to the immunoglobulin superfamily. BTNL9 consists of two domains: one B30.2/SPRY domain and one Ig-like V-type (immunoglobulin-like) domain. Human BTNL9 mRNA has been identified in adipose, lung, thymus, spleen, colon, and cardiac tissues, but its highest levels of expression were found in B cells. BTNL9 expression has also been found to be down-regulated in colon cancer tumors. |



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