

Human CellExp<sup>™</sup> BCMA / TNFRSF17, human recombinant TNFRSF17, CD269, BCM, BCMA Catalog # PBV11554r

# Specification

# Human CellExp<sup>™</sup> BCMA / TNFRSF17, human recombinant - Product info

Primary Accession Calculated MW

#### <u>Q02223</u> 7.5 kDa KDa

## Human CellExp<sup>™</sup> BCMA / TNFRSF17, human recombinant - Additional Info

Gene ID Other Names TNFRSF17, CD269, BCM, BCMA

Gene Source Source Assay&Purity Recombinant Target/Specificity CD269 608

Human HEK 293 cells SDS-PAGE;≥90% Yes

**Application Notes** Reconstitute in sterile deionized water to a concentration of 50 µg/ml.

Format Lyophilized

Storage

 $-20^{\circ}$ C;Lyophilized from 0.22  $\mu$ m filtered solution in PBS, pH7.4. Generally Mannitol or Trehalose is added as a protectant before lyophilization.

# Human CellExp<sup>™</sup> BCMA / TNFRSF17, 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
- <u>Cell Culture</u>

# Human CellExp<sup>™</sup> BCMA / TNFRSF17, human recombinant - Images

Human CellExp<sup>™</sup> BCMA / TNFRSF17, human recombinant - Background



Tumor necrosis factor receptor superfamily member 17 (TNFRSF17) is also known as B-cell maturation protein (BCMA), CD antigen CD269, which is a member of the TNF-receptor superfamily. TNFRSF17 contains one TNFR-Cys repeat. TNFRSF17 is expressed in mature B-cells, but not in T-cells or monocytes. TNFRSF17 is receptor for TNFSF13B/BLyS/BAFF and TNFSF13/APRIL. TNFRSF17 promotes B-cell survival and plays a role in the regulation of humoral immunity. TNFRSF17 can activate NF-kappa-B and JNK.