



## IVTScrip™ mRNA-Human CD269, (Cap 1, Pseudo-UTP, 120 nt-poly(A))

Cat. No.: GTTS-WK3671MR

This product is for research use only and is not intended for diagnostic use.

### PRODUCT INFORMATION

#### Product overview

This product GTTS-WK3671MR is a type of mRNA having 120 nt poly(A) tail and modified with Cap 1 & Pseudo-UTP. It encodes the CD269 protein. This product can be used in -related researches.

#### Specifications

|                |                                |
|----------------|--------------------------------|
| Modified bases | Pseudo-UTP                     |
| 5' Cap         | Cap 1                          |
| Species        | Human                          |
| RefSeq         | NM_001192                      |
| Applications   | Gene therapy research          |
| Format         | Powder                         |
| Quantity       | 100 µg                         |
| Purification   | oligo-dT affinity purification |

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## GENE INFORMATION

|                          |                                                                                                                                                                                                                                                                                                       |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Alternative Names</b> | BCMA; TNFRSF13A; CD269                                                                                                                                                                                                                                                                                |
| <b>Description</b>       | This gene is a protein coding gene. Predicted to have signaling receptor activity. Predicted to be involved in multicellular organism development and tumor necrosis factor-mediated signaling pathway. Predicted to localize to plasma membrane. Implicated in colon carcinoma and multiple myeloma. |