



IVTScrip™ mRNA-Human CD32, (Cap 0, 5-Methyl-CTP, 120 nt-poly(A))

Cat. No.: GTTS-WK1253MR

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

PRODUCT INFORMATION

Product overview

This product GTTS-WK1253MR is a type of mRNA having 120 nt poly(A) tail and modified with Cap 0 & 5-Methyl-CTP. It encodes the CD32 protein. This product can be used in -related researches.

Specifications

| | |
|-----------------------|--------------------------------|
| Modified bases | 5-Methyl-CTP |
| 5' Cap | Cap 0 |
| Species | Human |
| RefSeq | NM_001136219 |
| Applications | Gene therapy research |
| Format | Powder |
| Quantity | 100 µg |
| Purification | oligo-dT affinity purification |

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GENE INFORMATION

| | |
|--------------------------|--|
| Alternative Names | CD32; FCG2; CD32B; FCGR2; IGFR2; FCGR2C; FcRII-c; CD32A; CD32C |
| Description | This gene is a protein coding gene. This gene encodes one member of a family of immunoglobulin Fc receptor genes found on the surface of many immune response cells. The protein encoded by this gene is a cell surface receptor found on phagocytic cells such as macrophages and neutrophils, and is involved in the process of phagocytosis and clearing of immune complexes. Alternative splicing results in multiple transcript variants. |