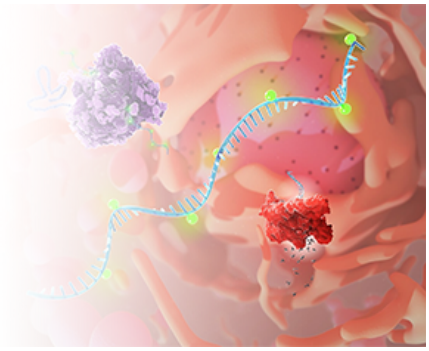


IVTScrip™ mRNA-Human Actin, (Cap 0, Pseudo-UTP, 120 nt-poly(A))

Cat. No.: GTTS-WK7361MR

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

PRODUCT INFORMATION

Product overview

This product GTTS-WK7361MR is a type of mRNA having 120 nt poly(A) tail and modified with Cap 0 & Pseudo-UTP. It ecodes the Actin protein. This product can be used in Myoepithelial cell-related researches.

Specifications

Modified bases	Pseudo-UTP
5' Cap	Cap 0
Species	Human
Applications	Gene therapy research
Format	Powder
Quantity	100 μg
Purification	Chromatography

SPECIFICATIONS

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GENE INFORMATION

Description	Actin is a family of globular multi-functional proteins that form microfilaments.Actin participates in many important cellular processes, including muscle contraction, cell motility, cell division and cyto kinesis, vesicle and organelle movement, cell signaling, and the establishment and maintenance o f cell junctions and cell shape. Many of these processes are mediated by extensive and intimate in teractions of actin with cellular membranes.

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