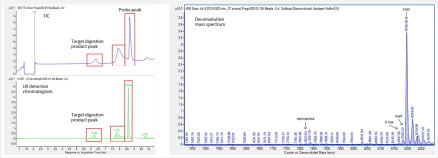
mRNA Capping Detection Sample Preparation Kit (Beads)

Catalog # KA7466 Size 1 Kit

Applications



In vitro Transcription

UV chromatogram and TIC total ion flow diagram showed that the purified samples treated by this kit had no impurity and no interference near the target peak, and the signal value of enzyme digestion products was strong, and the ratio of Cap1 and Cap0 could be obtained by deconvolution, respectively.

Specification

Product Description	mRNA Capping Detection Sample Preparation Kit (Beads) is for pretreatment of mRNA capping rat e detection samples.
Pack Size	10 reactions
Recommend Usage	The optimal working dilution should be determined by the end user.
Storage Instruction	Store at -20°C. SA Beads and Wash Buffer should be stored at 4°C. Aliquot to avoid repeated freezing and thawing.

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