

Datasheet for ABIN5519494

TransScript® -Uni Cell to cDNA Synthesis SuperMix for qPCR

Overview

Quantity: 25 reactions

Application: cDNA Synthesis (cDNA)

Product Details

Purpose: This kit is suitable to generate qPCR-ready cDNA directly from cells.

Brand: TransScript®

Characteristics: TransScript®-Uni Cell to cDNA Synthesis SuperMix for qPCR uses an unique lysis buffer to lyse cells. The resulting lysate (without purification) can be directly used as template for reverse transcription. Unique genomic DNA remover is combined with TransScript®-Uni RT/RI Enzyme Mix to achieve simultaneous genomic DNA removal and cDNA synthesis in one tube.

Components: C to C Lysis Buffer, Enzyme Mix, gDNA Remover, Reaction Mix, Oligo (dT)/RP Mix, RNase-free Water

Application Details

Application Notes: Multiple copy and low copy gene detection

Restrictions: For Research Use only

Handling

Storage: -20 °C

Storage Comment: at -20°C for two years

Expiry Date: 24 months

Publications

Product cited in: Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (

1991)