

Datasheet for ABIN5519428

EasyScript® First-Strand cDNA Synthesis SuperMix

Overview

Quantity:	50 reactions
Application:	cDNA Synthesis (cDNA)

Product Details

Purpose:	EasyScript® First-Strand cDNA Synthesis SuperMix provides all the necessary components for cDNA synthesis from total RNA or mRNA.
Brand:	EasyScript®
Specificity:	<p>Deficient RNase H activity to reduce RNA template degradation during the first-strand cDNA synthesis.</p> <p>The product obtained from 15 minutes reaction is used for qPCR, the product obtained from 30 minutes reaction is used for PCR.</p> <p>Anchored Oligo(dT)18 Primer for higher yield and more full length cDNA.</p> <p>cDNA up to 8 kb.</p>
Characteristics:	The cDNA is efficiently synthesized by EasyScript® RT/RI Enzyme Mix and 2xES Reaction Mix.
Components:	EasyScript® RT/RI Enzyme Mix, 2xES Reaction Mix, Random Primer (N9) (0.1 µg/µL), Anchored Oligo (dT)18 Primer (0.5 µg/µL), RNase-free Water

Application Details

Application Notes:	Multiple copy gene detection
Comment:	50 rxnsx20 µl Systems
Restrictions:	For Research Use only

Handling

Storage:	-20 °C
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Handling

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)