

Datasheet for ABIN5519512

TransScript® II Green Two-Step qRT-PCR SuperMix

Overview

Quantity:	1 kit
Application:	Quantitative real-time PCR (qPCR)

Product Details

Purpose:	SuperMix with necessary reagents for gDNA removal, cDNA synthesis and qPCR.
Brand:	TransScript®
Specificity:	<p>gDNA remover and 5xTransScript® II All-in-One SuperMix for qPCR are provided for simultaneous gDNA removal and cDNA synthesis.</p> <p>TransStart® Tip Green qPCR SuperMix is provided for qPCR.</p> <p>5xTransScript® II All-in-One No-RT Control SuperMix for qPCR is provided for experimental control.</p> <p>Passive reference dyes are provided for different qPCR instruments.</p>
Characteristics:	TransScript® II Green Two-Step qRT-PCR SuperMix contains all the necessary reagents for gDNA removal, cDNA synthesis and qPCR.

Application Details

Application Notes:	Multiple copy and low copy gene detection, GC-rich or complex secondary structure RNA template
Comment:	RTSystems/qPCRSystems 50 rxnsx20 µl/300 rxnsx20 µl
Restrictions:	For Research Use only

Handling

Storage:	-20 °C
Storage Comment:	at -20°C for two years

Handling

Expiry Date: 24 months

Publications

Product cited in: Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (1991)