Product Specification Summary

RT-PCRmer™

Catalog Number	40-1026-10
Product Name	beta actin Human RT-PCRmer™ for Taqman (F2/R3); 10 nmols
Size	10 nmols
Description	Beta actin Primer MIx
Component/Note	For TaqMan Assay
Component/Note	Hu-BA F2/R3. Primer Mix

RT-PCRmerTM are primer pairs for specific amplification of cDNA. ß-actin is ubiquitously expressed and serves as a positive control for northern and other expression studies. These are generally used as controls for measuring cDNA synthesis efficiency by reverse transcription and as controls for mRNA (cDNA) quantitative expression studies. The RT-PCRmerTM are supplied as a lyophilized powder in aliquots of 10 nmols.

Scan the QR Code or visit the following links

Product Infomation http://www.genelink.com/geneprodsite/product.asp?p=16985

Product Manual http://www.genelink.com/Literature/ps/M40-1001-10V3.1.pdf

Product MSDS http://www.genelink.com/Literature/ps/MSDSNH.pdf

Related Products

Product	Catalog No	Size
beta actin D Human RT-PCRmer™ (F2/R2) Exon 4-3' U; 10 nmols	40-1023-10	10 nmols
beta actin G Human RT-PCRmer™ (F4/R1) Exon 2-3; 10 nmols	40-1025-10	10 nmols
beta actin B Mouse RT-PCRmer (F2/R2) Exon 6-7; 10 nmols	40-1014-10	10 nmols
beta actin F Human RT-PCRmer™ (F6/R2) 5' UTR- 3' ; 10 nmols	40-1024-10	10 nmols
beta actin Human TaqMan Probe (F2/R3); Exon 5; 2 nmols	40-1027-02	2 nmols
beta actin Human Molecular Beacon Probe (F2/R3B) Exon 5; 2 nmols	40-1029-02	2 nmols
Human beta actin MB RT-PCRmer™ for Molecular Beacon assay (F2/R3B); Exon 4-5	40-1028-10	10 nmol
beta actin Human RT-PCRmer™ for Taqman (F2/R3); 10 nmols	40-1026-10	10 nmols
beta actin B Human RT-PCRmer™ (F4/R3B) Exon 2-5; 10 nmols	40-1021-10	10 nmols
beta actin C Human RT-PCRmer™ (F6/R1) 5'UTR-Exon ; 10 nmols	40-1022-10	10 nmols
GAPDH B Human RT-PCRmer™ (F2/R2) RT-PCRmer; 10 nmols	40-1006-10	10 nmols
GAPDH C Human RT-PCRmer™ (F1/R2) Exon 2-7; 10 nmols	40-1007-10	10 nmols
GAPDH D Human RT-PCRmer™ (F1/R3) Exon 2-9; 10 nmols	40-1008-10	10 nmols
beta2 microglobulin Human RT-PCRmer ; 10 nmols	40-1004-10	10 nmols
Beta actin control PCR mix (human & Rat); 10 nmols	40-1002-10	10 nmols