



Product Specification Summary

RT-PCRmer™

Catalog Number 40-1002-10
Product Name Beta actin control PCR mix (human & Rat); 10 nmols
Size 10 nmols

β -actin is ubiquitously expressed and serves as a positive control for northern, other expression studies and as controls for measuring cDNA synthesis efficiency by reverse transcription and as controls for mRNA (cDNA) quantitative expression studies. The human and Rat β -actin PCR mix contains RT-PCRmer™ (Catalog Number 40-1001-10), PCR buffer and dNTP's. It is ready to use by just adding template cDNA and Taq polymerase.

Scan the QR Code or visit the following links

Product Information <http://www.genelink.com/geneprodsite/product.asp?p=148>



Product Manual <http://www.genelink.com/Literature/ps/ps40-1002-10.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 |