Product Specification Summary

Sequencing Primers

Catalog Number	26-3000-13
Product Name	T7 Universal Primer (20 mer)
Size	25 ug
Description	T7 Universal Primer (20 mer)
Component/Note	Sequence 5'-TAATACGACTCACTATAGGG-3'
Component/Note	supplied as a lyophilized powder, after reconstitution store at -20oC. Oligo purity is greater than 98% as determined b denaturing polyacrylamide gel electrophoresis. Same sequence with Catalog#: 26-3000-55

The T7, T3 and SP6 RNA polymerase primers are complementary to the conserved class III sequence. Sequencing data will be obtained for all templates containing the Class III RNA polymerase promoter sequences. The product is supplied as a lyophilized powder, after reconstitution store at -20oC. Oligo purity is greater than 98% as determined by denaturing polyacrylamide gel electrophoresis.

Scan the QR Code or visit the following links

Product Infomation http://www.genelink.com/geneprodsite/product.asp?p=17394

Product Manual http://www.genelink.com/Literature/ps/T7_T3_seq_primer_PSV3.1.pdf

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

Related Products

Product	Catalog No	Size
M13 Rev Seq; 25 ug	26-3000-52	25 ug
M13 For Seq; 25 ug	26-3000-51	25 ug
T7 Seq Long	26-3000-55	25 ug
T7 Universal Primer (20 mer)	26-3000-13	25 ug
T7 terminator	26-3000-56	25 ug
Lambda gt10 forward primer 21mer; 25 ug	26-3000-10	25 ug
Lambda gt10 reverse primer 24mer; 25 ug	26-3000-11	25 ug
Lambda gt11 forward primer 24mer; 25 ug	26-3000-08	25 ug
Lambda gt11 reverse primer 24mer; 25 ug	26-3000-09	25 ug
M13/pUC (-20) 17mer; 25 ug	26-3000-01	25 ug
M13/pUC (-40) 17mer; 25 ug	26-3000-03	25 ug
M13/pUC Reverse (-24) 16mer; 25 ug	26-3000-02	25 ug
M13/pUC Reverse (-48) 24mer; 25 ug	26-3000-04	25 ug
SP6 Promoter primer 24mer; 25 ug	26-3000-07	25 ug
SP6 Universal 18mer; 25 ug	26-3000-12	25 ug