

Product Specification Summary

Fluorescent Molecular Probes

Catalog Number	FPRS
Product Name	Fluorescent Molecular Probes Reconstitution & Stability
Size	1 1
Description	Fluorescent Molecular Probes Reconstitution & Stability
Component/Note	Fluorescent Molecular Probes Reconstitution & Stability
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Reconstitution & Storage

Gene Link oligos are supplied lyophilized. These are stable at room temperature for an extended period of time. The oligonucleotide should preferably be frozen upon receipt. TE buffer (10mM Tris, 1mM EDTA, pH 7.5) is recommended for dissolving the oligonucleotides; EDTA inhibits the activity of the nucleases.

Scan the QR Code or visit the following links

Product Information <http://www.genelink.com/geneprodsite/product.asp?p=17393>

Product Manual  http://www.genelink.com/Literature/ps/Fluorescent_oligo_recons_V1.pdf

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



Related Products

Product	Catalog No	Size
SmartBase™ Fluorescent Molecular Probes	SB-FMP	1 each
QPCR_Manual	M_QPCR	1 each
5'-Fam/3'-Quencher 10 umol scale; 600 nmol yield	26-8121-10	600 nmols
5'-Fam/3'-Quencher 15 umol scale; 900 nmol yield	26-8121-15	900 nmols
5'-CAL Orange 560/3'-Quencher 10 umol scale; 600 nmol yield	26-8142-10	600 nmols
5'-CAL Orange 560/3'-Quencher 15 umol scale; 900 nmol yield	26-8142-15	900 nmols
5'-CAL Red 610/3'-Quencher 15 umol scale; 900 nmol yield	26-8141-15	900 nmols
5'-CAL Red 610/3'-Quencher 10 umol scale; 600 nmol yield	26-8141-10	600 nmols
5'-Quaser 670/3'-Quencher 10 umol scale; 600 nmol yield	26-8134-10	600 nmols
5'-Quaser 670/3'-Quencher 15 umol scale; 900 nmol yield	26-8134-15	900 nmols
Fluorophore-Quencher Probe, 5'-Fam/3'-Quencher; 120 nmol yield	26-8121-03	120 nmols
Fluorophore-Quencher Probe, 5'-Quaser 670/Quencher. 120 nmol yield	26-8134-03	120 nmols
Fluorophore-Quencher Probe, 5'-CAL Red 610/Quencher; 120 nmols	26-8141-03	120 nmols
Fluorophore-Quencher Probe, 5'-CAL Orange 560/Quencher; 120 nmol yield	26-8142-03	120 nmols
Fluorophore-Quencher Probe, 5'-Hex/3'-Quencher; 60 nmols yield	26-8122-01	60 nmols