



## Product Specification Summary

### Gene Detection Systems

Catalog Number	40-2004-10
Product Name	Fragile X (spanning triple repeat) Genemer
Size	10 nmols
Description	CGG repeat region
Component/Note	Primer FX-C
Component/Note	Primer FX-F

Genemer™ are optimized primer pairs for amplification of the gene fragment of interest, particularly those spanning a mutation. A wide range is available from single base pair mutation sites, the complex triple repeat disorders and various pathogens. Genemer™ kits are complete, easy-to-use systems for reliable genotyping of large repeats in certain triple repeat disorder. The Genemer™ product contains 10 nmols of the primer pair only that is sufficient for 400 regular 50 µl amplifications. The Genemer™ Kit (catalog#: 40-2004-11) contains reagents as well as control DNA sufficient for 100 amplifications.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=66>



Product Manual

<http://www.genelink.com/Literature/ps/M40-2004-10Ver5.3.pdf>



Product MSDS

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



## Related Products

Product	Catalog No	Size
Factor V Leiden Genotyping Kit; 1 Kit 100 Reactions	40-2035-10K	1 Kit
Fragile X GeneScan TET Kit; 1 Kit	40-2004-15TT	1 Kit
Fragile X GScan V2 HEX Kit; 1 Kit	40-2004-15HX	1 Kit
Fragile X GeneScan Cy3 Kit; 1 Kit	40-2004-15C3	1 Kit
Factor VIII (Hemophilia) Genemer™ Kit; 1 Kit	40-2036-11	1 Kit
Custom Genotyping	40-2000-01	1 Ea
ALS C9orf72 hexanucleotide expansion Genotyping GeneProber ALS-GL577	40-2057-41	110 uL
Fragile X GScan™ V2 6-FAM Kit; 1 Kit	40-2004-15FM	1 Kit
Fragile X GScan™ V2 6-FAM Kit 20 rxns; 1 Kit	40-2004-15FMS	1 Kit
Fragile X CGG Repeat Genotyping GeneProber™ Digoxigenin labeled ; 110 uL	40-2004-41	110 uL
Factor VIII Genemer Pack (Hemophilia A); 10 nmols	40-2036-10	10 nmols
Fragile X Syndrome PCRProber Kit; 5 blots	40-2004-32	5 blots
Fragile X GScan™ Cy5 Kit (20rxns); 1 Kit	40-2004-15C5S	1 Kit
Fragile X GeneScan Cy5 Kit; 1 Kit	40-2004-15C5	1 Kit
Factor V Leiden Genemer; 2 nmols	40-2035-10	2 nmols