



Product Specification Summary

Gene Detection Systems

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|----------------|--|
| Catalog Number | 40-2004-41 |
| Product Name | Fragile X CGG Repeat Genotyping GeneProber™ Digoxigenin labeled ; 110 uL |
| Size | 110 uL |
| Description | Fragile X CGG Repeat Genotyping GeneProber™ Digoxigenin labeled ; 110 uL |
| Component/Note | CGG Triple repeat region |
| Component/Note | Fragile X CGG Repeat Genotyping GeneProber™ Digoxigenin labeled ; 110 uL |
| Storage | Store at -20°C |

Fragile X CGG repeat genotyping GeneProber™ GLFXDig1 Probe Digoxigenin labeled Fragile X CGG triple repeat spanning region digoxigenin labeled probe for non-radioactive Southern blot detection.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=75>



Product Manual

<http://www.genelink.com/Literature/ps/M40-2004-41Ver6.1.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 |
| Factor VIII (Hemophilia) Genemer™ Kit; 1 Kit | 40-2036-11 | 1 Kit |
| Custom Genotyping | 40-2000-01 | 1 Ea |
| Fragile X Syndrome GeneProber unlabeled Probe; 500 ng | 40-2004-40 | 500 ng |
| Factor VIII Genemer Pack (Hemophilia A); 10 nmols | 40-2036-10 | 10 nmols |
| Factor V Leiden Genemer; 2 nmols | 40-2035-10 | 2 nmols |
| Fragile X Syndrome PCRProber AP labeled Probe; 12 uL | 40-2004-31 | 12 uL |
| X alphoid repeat Genemer; 10 nmoles | 40-2021-10 | 10 nmols |
| Y alphoid repeat Genemer; 10 nmols | 40-2022-10 | 10 nmols |
| Sickle Cell Genemer HbA control DNA; 500 ng | 40-2001-01 | 500 ng |
| Sickle Cell Genemer HbS control DNA; 500 ng | 40-2001-02 | 500 ng |
| Sickle Cell Genemer HbC control DNA; 500 ng | 40-2001-03 | 500 ng |
| Fragile X CGG Repeat Genotyping GeneProber™ Digoxigenin labeled ; 110 uL | 40-2004-41 | 110 uL |
| Fragile X Syndrome GeneProber unlabeled Probe; 500 ng | 40-2004-40 | 500 ng |
| Fragile X Syndrome PCRProber Kit; 5 blots | 40-2004-32 | 5 blots |