



## Product Specification Summary

### GeneProber™ Digoxigenin Labeled Probes

Catalog Number	40-2025-41
Product Name	Huntington CAG Repeat Genotyping GeneProber™ Digoxigenin labeled; 110 uL
Size	110 uL
Description	Huntington CAG Repeat Genotyping GeneProber™ Digoxigenin labeled; 110 uL
Component/Note	CAG Triple repeat region
Component/Note	Huntington CAG Repeat Genotyping GeneProber™ Digoxigenin labeled; 110 uL

Gene Link is the leader in triple repeat disorder genotyping using non-radioactive based methods. We have more than a decade of expertise and have developed facile non-radioactive detection methods for safe, sensitive and reliable genotyping of human genetic disorders specifically fragile X, Huntington Disease, Myotonic Dystrophy etc. Take a look at the simple agarose and polyacrylamide gel based systems, the chemiluminescent Southern blot detection methods and the fluorescent systems for genotyping of triple repeat disorders.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=864>



Product Manual

[http://www.genelink.com/Literature/ps/M40-2025-41\\_Ver6.1.pdf](http://www.genelink.com/Literature/ps/M40-2025-41_Ver6.1.pdf)



Product MSDS

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



## Related Products

Product	Catalog No	Size
Kennedy Disease (SBMA) GeneProber Digoxigenin labeled Probe; 100 uL	40-2032-41	110 uL
SCA7 GeneProber Digoxigenin labeled Probe; 110 uL	40-2041-41	110 uL
DRPLA GeneProber Digoxigenin labeled; 110 uL	40-2042-41	110 uL
Human mtDNA Deletion Genotyping GeneProber GL557 Digoxigenin labeled ; 110 uL	40-2055-41	110 uL
ALS C9orf72 hexanucleotide expansion Genotyping GeneProber ALS-GL577	40-2057-41	110 uL
Mouse 18S rDNA genomic GeneProber Digoxigenin Labeled	40-2058-41	110 uL
SCA1 GeneProber Digoxigenin labeled Probe; 110 uL	40-2037-41	110 uL
SCA2 GeneProber Digoxigenin labeled Probe; 110 uL	40-2038-41	110 uL
SCA3 GeneProber Digoxigenin labeled Probe; 110 uL	40-2039-41	110 uL
SCA6 GeneProber Digoxigenin labeled Probe; 110 uL	40-2040-41	110 uL
Mouse mtDNA Genotyping GeneProber GL576 Digoxigenin Labeled	40-2056-41	110 uL
Huntington CAG Repeat Genotyping GeneProber <sup>TM</sup> Digoxigenin labeled; 110 uL	40-2025-41	110 uL
FRAXE/FMR2/AFF2 CCG Repeat Genotyping GeneProber <sup>TM</sup> AFF2-AJ31Dig1	40-2054-41	110 uL
Fragile X CGG Repeat Genotyping GeneProber <sup>TM</sup> Digoxigenin labeled ; 110 uL	40-2004-41	110 uL
Myotonic Dystrophy CTG Repeat Genotyping GeneProber <sup>TM</sup> Digoxigenin labeled ; 110 uL	40-2026-41	110 uL