Product Specification Summary

GeneProber™

Catalog Number	40-2025-40
Product Name	Huntington GeneProber unlabeled probe; 500 ng
Size	500 ng
Description	HD unlabeled probe
Component/Note	CAG triple repeat spannin
Component/Note	Huntington Disease

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. Take a look at the simple agarose and polyacrylamide gel based systems, the chemiluminescent & fluorescent detection methods.

Scan the QR Code or visit the following links

Product Infomation http://www.genelink.com/geneprodsite/product.asp?p=203

Product Manual http://www.genelink.com/Literature/ps/M40-2025-40_Ver4.1.pdf

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

Related Products

Product	Catalog No	Size
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
Myotonic Dystrophy GeneProber GLDM4 unlabeled Probe; 500 ng	40-2026-40	500 ng
Mouse mtDNA Genotyping GeneProber GL576 Digoxigenin Labeled	40-2056-41	110 uL
Huntington CAG Repeat Genotyping GeneProber™ Digoxigenin labeled; 110 uL	40-2025-41	110 uL
FRAXE/FMR2/AFF2 CCG Repeat Genotyping GeneProber™ AFF2-AJ31Dig1	40-2054-41	110 uL
Myotonic Dystrophy CTG Repeat Genotyping GeneProber™ Digoxigenin labeled ; 110 uL	40-2026-41	110 uL
Friedreich's Ataxia GAA Repeat Genotyping GeneProber™ Digoxigenin label; 110 uL	40-2027-41	110 uL
Friedreich Ataxia GeneProber unlabeled Probe; 500 ng	40-2027-40	500 ng
Huntington GeneProber unlabeled probe; 500 ng	40-2025-40	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