



Product Specification Summary

GScan™ Gene Detection Kits

Catalog Number	40-2038-15FM
Product Name	SCA2 GScan™ 6-FAM Kit Ver3, 100 reactions
Size	1 Kit
Description	SCA2 GScan™ 6-FAM Kit Ver3, 100 reactions

Gene Link's GScan™ gene detection kits are safe, convenient and sensitive, and afford automated compilation of data. The kits contain optimized PCR amplification reagents and a wide array of fluorescent-labeled primers for genotyping after PCR using fluorescent genetic analyzer instrument(s). Included in these kits are ready-to-run control samples of various repeats of the triple repeat disorder kit. These control samples are for calibration with the molecular weight markers for accurate size determination of the amplified fragments. The GScan™ kits are simple and robust for routine triple-repeat detection of greater than 100 repeats of all triple repeat disorders.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=843>



Product Manual

http://www.genelink.com/Literature/ps/M40-2038-15_V5.1.pdf



Product MSDS

http://www.genelink.com/Literature/ps/SDS_40-20XX-15.pdf



Related Products

Product	Catalog No	Size
Kennedy Disease GScan™ 6-FAM Kit	40-2032-15FM	1 Kit
SCA1 GScan™ 6-FAM Kit	40-2037-15FM	1 Kit
SCA2 GScan™ Fam Kit Ver3; 20 reactions.	40-2038-15FMS	1 Kit
SCA2 GScan™ 6-FAM Kit Ver3, 100 reactions	40-2038-15FM	1 Kit
SCA3 GScan™ 6-FAM Kit	40-2039-15FM	1 Kit
SCA6 GScan™ 6-FAM Kit	40-2040-15FM	1 Kit
SCA7 GScan™ 6-FAM Kit	40-2041-15FM	1 Kit
DRPLA GScan™ 6-FAM Kit	40-2042-15FM	1 Kit
Huntington Disease GScan™ 6-FAM Kit (20rxns); 1 Kit	40-2025-15FMS	1 Kit
Fragile X GScan™ V2 6-FAM Kit; 1 Kit	40-2004-15FM	1 Kit
Huntington Disease GScan™ 6-FAM Kit; 1 Kit	40-2025-15FM	1 Kit
Myotonic Dystrophy GScan™ 6-FAM Kit; 1 Kit	40-2026-15FM	1 Kit
Friedreich's Ataxia GScan V2 6-FAM Kit; 1 Kit	40-2027-15FM	1 Kit
Fragile X GScan™ V2 6-FAM Kit 20 rxns; 1 Kit	40-2004-15FMS	1 Kit
Myotonic Dystrophy GScan™ 6-FAM Kit (20rxns); 1 Kit	40-2026-15FMS	1 Kit