



# Product Specification Summary

## GeneAssays™

Catalog Number	41-1036-10
Product Name	GeneAssays™ Genotyping PCR 2X Master Mix with ROX, 10X 1 mL
Size	10 mL
Description	GeneAssays™ Genotyping PCR 2X Master Mix with ROX, 10X 1 mL
Component/Note	GeneAssays™ Gene Expression PCR 2X Master Mix with ROX, 10X 1 mL

### GeneAssays™ Genotyping PCR 2X Master Mix without dye and with passive ROX dye

The GeneAssays™ Genotyping PCR 2X Master Mix without dye and with passive ROX dye specifically formulated for qPCR, SNP and gene expression assays using fluorescent detection probes. The PCR master mix is validated for use with Gene Link designed and synthesized custom SNP and gene expression assays.

Scan the QR Code or visit the following links

Product Information <http://www.genelink.com/geneprodsite/product.asp?p=17349>



Product Manual [http://www.genelink.com/Literature/ps/GeneAssays\\_2XMaster\\_Mix\\_V1.4.pdf](http://www.genelink.com/Literature/ps/GeneAssays_2XMaster_Mix_V1.4.pdf)



Product MSDS [http://www.genelink.com/Literature/ps/MSDS\\_nonhaz\\_GeneAssays.pdf](http://www.genelink.com/Literature/ps/MSDS_nonhaz_GeneAssays.pdf)



### Related Products

Product	Catalog No	Size
Custom SPCT (Synthetic Positive Control Template); up to 130mer; 500 pmols	26-6100-50	500 pmol
Custom SPCT (Synthetic Positive Control Template); 131-180mer; 500 pmols	26-6101-50	500 pmols

Custom SPCT (Synthetic Positive Control Template); 131-180mer; 2 nmols  
8 Westchester Plaza, Suite 130, Hawthorne, NY 1032-1515 | Tel: 914-769-1192 | Fax: 914-769-1193 | [www.genelink.com](http://www.genelink.com) |  
SS41-1036-10.pdf Print Date Version : June 30, 2024 Page 1 of 1

