



# Product Specification Summary

## OligoProber™

Catalog Number 40-1105-02  
Product Name OligoProber™ GAPDH H/M/R; 2 nmols  
Size 2 nmols

OligoProber are specific oligonucleotide probes for hybridization to its cognate species. These are specially suited for use in conjunction with Gene Link RT-PCRMers as the complementary target sequence is in the amplified sequence. The OligoProber can also be used for all northern blots. OligoProber are available for use as hybridization probes with either 5'OH for 32P labeling or with 3' biotin or digoxigenin for non-radioactive detection. The OligoProber is supplied as a lyophilized powder in aliquots of 2 nmols. The 2 nmols of probe when dissolved in 100uL sterile water or TE will give a solution of 20 uMolar i.e. 20 pmoles/uL.

Scan the QR Code or visit the following links

Product Information <http://www.genelink.com/geneprodsite/product.asp?p=119>



Product Manual [http://www.genelink.com/Literature/ps/OligoProber\\_PS\\_V2.1.pdf](http://www.genelink.com/Literature/ps/OligoProber_PS_V2.1.pdf)



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



### Related Products

Product	Catalog No	Size
OligoProber™ Biotinylated Human beta-actin; 2 nmols	40-1111-02	2 nmols
OligoProber™ Biotinylated Mouse beta-actin; 2 nmols	40-1113-02	2 nmols
OligoProber™ Biotinylated Rat beta-actin; 2 nmols	40-1112-02	2 nmols