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PRODUCT: Human Mammary Gland QUICK-Clone cDNA

CATALOG #: 7172-1

LOT#: 5040303

STORAGE BUFFER
0.5X TE buffer

STORAGE CONDITIONS

- -70°C
- Working portions may be stored at -20°C for up to 2 weeks in a constant temperature (not "frost-free") freezer.
- Avoid multiple freeze/thaw cycles.

SHELF LIFE
1 year from date of receipt under proper storage conditions.

SHIPPING CONDITIONS
Dry ice (-70°C)

DESCRIPTION
High-purity, double-stranded cDNA for rapid cloning, sequencing, or probe generation. cDNA was synthesized using an oligo(dT) primer and purified to remove interfering RNA. The cDNA has been size-selected to remove fragments smaller than ~400 bp.

CONCENTRATION: 1 ng/ μ l

POLY A⁺ RNA SOURCE
normal mammary glands pooled from 3 female Caucasians, ages: 25-32; cause of death: sudden death

No further RNA source information is available.

PACKAGE CONTENTS

- 2 vials of cDNA, each containing approximately 10 ng. Each vial is sufficient for 10 or more PCR reactions
- Complete User Manual (PT1150-1)

FOR RESEARCH USE ONLY

QUALITY CONTROL DATA

The cDNA is tested for successful amplification of an 840-bp human beta-actin cDNA fragment in 35 cycles or less using 0.5 ng of cDNA.



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