

Tribo™ Human GAPDH Primer-Probe Mix (Catalog# TBS4103)

DESCRIPTION

Tribo™ Human GAPDH Primer-Probe Mix is optimized to real-time PCR based on primer and probe. It contains primers (forward and reverse) and probe labeled with a FAM reporter dye at the 5' end of the probe. The mix can be used for detecting gene expression.

APPLICATIONS

This kit can be used for FAM dye-based real-time PCR as an internal reference.

KEY FEATURES

- Easy-to-use pre-mixed package
- High fidelity, yield and sensitivity
- Robust and high throughput
- Work with difficult sequences

KIT CONTENTS

20x Primer-Probe Mix: 100 µL

STORAGE CONDITIONS

The kit is shipped on ice, and should be stored at -20°C for long-term storage. Shelf life of 12 months after receipt.

AMPLICON SIZE

93 bp

RELATED PRODUCTS:

2x QPCR Super Mix (catalog# TBS4001)
Human IGF1 Promer-Probe Mix (TBS4101)
Human Myostatin Promer-Probe Mix (TBS4102)
Blood DNA Extraction kit (catalog# TBS6004)