

Product Data Sheet

Product Name: 2×Taq PCR Master Mix(with blue dye)
Cat. No.: GK10034

Features

Applications	1. 基因组DNA、cDNA、质粒DNA、PCR、SNP、 2. 基因组DNA、cDNA、质粒DNA、PCR、SNP
Shipping	常温
Storage	-20°C 24 4°C
Usage	For Research Use Only! Not For Use in Humans.

Protocol

2×Taq PCR Master Mix(with blue dye)

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10~1000 ng DNA 1~30 ng RT-PCR cDNA PCR

FAQs:

PCR

PCR

GCC DNA 2×Taq PCR Fusion-Fast
Mix(with blue dye) (GK10036)

PCR

Caution: Product has not been fully validated for medical applications. For research use only.
Tel: (909) 407-4943 Fax: (626) 353-8530 E-mail: tech@glpbio.com
Address: 10292 Central Ave. #205, Montclair, CA, USA

Product Data Sheet

Product Name: DNA
Product Description:

Product Code:

PCR Method: Touch Down

Background

2xTaq PCR Master Mix (with blue dye) is used for PCR amplification. The reaction mixture contains ddH₂O, PCR buffer, dNTPs, and Taq polymerase. The reaction is performed in a 1% TAE buffer with 500 bp DNA template.

Taq DNA polymerase is 3'→5' proofreading. The GC content of the template is >60%. The product is purified using 2xTaq PCR Fusion-Fast Mix (with blue dye) (GK10036).

2xTaq PCR Master Mix (with blue dye) is used for PCR amplification. The reaction mixture contains PCR buffer, dNTPs, and Taq polymerase. The product is used for SNP analysis.

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