

GeNei™ Red Dye PCR Master Mix (2X)

Description: GeNei™ Red Dye PCR Master Mix is Ready To Use reagent formulation in 2X concentration ideal for instant and efficient amplification. The GeNei™ Red Dye PCR Master Mix combines Genei's Red Taq DNA Polymerase (consist of unique inert red dye), dNTPs and an optimum reaction buffer. After amplification, the product can be directly loaded onto agarose gel without the addition of gel loading dye. This ready to use mix provides robust and reliable performance for routine PCR applications.

Ordering Information:

Product	Size	Cat #
GeNei™ Red Dye PCR Master Mix (2X) (5 x 50 reactions)	1 Pack	105908

Storage: -20°C

Highlights:

- Easy to use
- Product can be directly loaded on to gel.
- Reduced experimental variabilities.
- Minimal risk of contamination.
- Consistent results.
- Saves reaction setup time

GeNei™ Red Dye PCR Master Mix Kit (2X)

Description: This kit consists of all the reagents required to perform 50 standard PCR reactions.

Ordering Information:

Product	Size	Cat #
GeNei™ Red Dye PCR Master Mix Kit (5 x 10 reactions)	1 Pack	105597

Storage: -20°C

Materials Provided:

1. 5 vials of GeNei™ Red Dye PCR Master Mix(2X)
2. Sterile PCR grade water
3. 100bp DNA ladder (Ready to use)