



24184

## Taq Mix (2X) (PCR Master Mix (2X))(w/o Tracking Dye)

Part E

### Specifications

Appearance (Form)	Liquid
Appearance (Colour)	Colourless
Appearance (Clarity)	Clear
Amplification capability	Upto 5kb
Activity	Pure yield of PCR product useful for downstream process
Absence of nucleases	No DNA degradation seen when incubated overnight with the Master mix.
DNA contamination	No Plasmid or Genomic DNA contamination seen

### Other Information

Description

2X Taq Mix is a premixed, ready-to-use solution containing Taq DNA Polymerase, dNTP, Mg<sup>2+</sup> and Reaction Buffer at optimal concentrations for efficient amplification of DNA templates by PCR. This product differs from 50900 by having no tracking dye in the master mix. Amplifies upto 5kb in length. No Tracking dye in the master mix. Visualisation of amplified bands on an UV transilluminator is clear and not marred by the tracking dye. The master mix avoids pipetting errors and is user friendly.

Features

#### Applications

Standard PCR DNA  
Labeling  
DNA sequencing  
Numerous applications for which a high-quality thermostable DNA polymerase is required

### General Information

Storage	-20 °C (Blue/Dry Ice)
HSN Code	
1 ml	38229090 (GST 12%)
5 x1 ml	38229090 (GST 12%)
5 x2.5 ml	38229090 (GST 12%)

## Available Packages

1 ml

5 x1 ml

5 x2.5 ml

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### Disclaimer

The information represented here may/may not represent the entire product specification, application or protocol recommended by Sisco Research Laboratories Pvt. Ltd. (SRL). This information is for the user scientists or trading community as a guide in their applications. The company claims no liability for misuse resulting due to wrong usage of the information above. For actual batch related documents, mail us.

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