

# 78797

# BioLit FluroGreen qPCR Master Mix (Low CAR) (2X)

Part E

Appearance (Form)  Appearance (Colour)
A = = = = = = (Ol = = !t - )
Appearance (Clarity)
Standard curve
Cycle Threshold

#### **Other Information**

**DNA** contamination

Description

**Applications** 

Gene expression analysis Low copy gene detection Microarray validation Gene knockdown validation

Includes

This 2X master mix is a convenient prepmix used for real-time PCR. Contains all components except for primer, template and water. This reagent is applicable for intercalation assay with FluroGreen dye which is similar to SYBR Green I with CAR reference dye at a final concentration of 50nM.

No DNA contamination seen.

0.5ml (20 amps)

• FluroGReen qPCR Master Mix- Low

CAR (2x) - 0.5ml

• Water, Nuclease Free - 0.5ml

1.0ml (40 amps)

• FluroGReen qPCR Master Mix – Low CAR (2x) - 1 0ml

CAR (2x) - 1.0ml

• Water, Nuclease Free - 1.0ml

### **General Information**

Storage	-20 °C (Blue/Dry Ice)
Shelf Life	24 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	

0.5 ml 38229090 (GST 12%)

1 ml 38229090 (GST 12%)

# **Available Packages**

0.5 ml

1 ml

5 x1 ml

#### 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.