

Material Safety Data Sheet

Printing date: 27/04/2004

Reviewed on: 27/04/2004

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1. Identification of the substance/preparation and of the company/undertaking

- Product details
- Component name:
- Product name:
SYBR® green I
qPCR Core kit for SYBR® green I
qPCR Core kit for SYBR® green I No ROX
qPCR Core kit for SYBR green® I No dUTP
qPCR Core Kit for SYBR green® I Only dUTP
QuickGoldStar qPCR Core Kit for SYBR green® I
qPCR Mastermix for SYBR® green I
qPCR Mastermix for SYBR® green I No ROX
qPCR Mastermix for SYBR green® I Only dUTP
QuickGoldStar qPCR MasterMix for SYBR green® I
Lithos qPCR Mastermix 2 mM/3mM/4mM/5mM MgCl₂
Lithos qPCR Mastermix HotStart 2mM/3mM/4mM/5mM MgCl₂
qPCR MasterMix Plus for SYBR green® I / 7,5mL
qPCR MasterMix Plus for SYBR green® I / 15mL
qPCR MasterMix Plus for SYBR green® I / 50mL
Smart Kit for SYBR® green I
- Catalog number:
RT-SN73-05
RT-SN10-05
RT-SN73-01
RT-SN73-05NR
RT-SN10-05NR
RT-SN10-03NU
RT-SN10-03OU
RT-SN10-05-QSG
RT-SN2X-03
RT-SN2X-03T
RT-SN2X-03NR
RT-SN2X-03+OU
RT-SN2X-03+QGS
RT-SN73-35LC2/3/4/5
RT-SNHS-35LC2/3/4/5
RT-SN2X-03-075+
RT-SN2X-03-15+
RT-SN2X-03-50+
RT-SN2X-CE
- Manufacturer/Supplier:
Eurogentec S.A.
Liege Science Park
4102 Seraing
Belgium
Tel. +32-4-3727400
Fax.+32-4-3727500
- Further information obtainable from:
Eurogentec Helpdesk
Tel. +32-4-3727665
- Information in case of emergency:
Please contact the regional Eurogentec representation in your country or Eurogentec S.A. directly.
- MSDS-Nr.:
MSDS-SYBRGREENI-V3

2. Composition/information on ingredients

- Chemical characterization
- Description:
Mixture of substances listed below with non hazardous additions.
- Dangerous components:

SYBR green® I

<0,1%

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Component name: SYBR® green I**3. Handling and storage**

- **Handling:**
- Information for safe handling: No
- Information about fire: No

- **Storage:**
- Requirements to be met by storerooms and receptacles: No further requirements
- Information about storage in one common storage facility: No further requirements.
- Further information about storage conditions: Desiccated at -20°C in the dark.
- Class according to regulation on flammable liquids: -

4. Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

This material is not considered hazardous, or is not present above 1%, or is not a carcinogen above 0,1% as defined in 29 CFR 1910.1200, the OSHA Hazard Communication Standard. Therefore a Material Safety Datasheet is not required. We recommend treating all chemicals with caution.

This material is sold for research purposes only and is not required to appear on the TSCA inventory. It is not intended for food, drug, household, agricultural or cosmetic use. Its use must be supervised by a technically qualified individual experienced in handling potentially hazardous chemicals. The above information is correct to the best of our knowledge. Users should make independent decisions regarding completeness of the information based on all sources available. Molecular Probes shall not be held liable for any damage resulting from handling or contact with the above product.

SYBR® is a registered trademark of Molecular Probes Inc.