

**Product Name:** 4BB™ SunScript™ One Step RT-qPCR Kit (100 reactions)

**Catalogue number:** 450100 (100 reactions)

**Expiry date:** three months after shipping if stored -20°C

**Intended use:** 4BB™ SunScript™ One Step RT-qPCR Kit is intended for *in vitro* use only. This product is not intended for diagnosis, prevention or treatment of a disease in human beings or animals.

**Supplier:** 4basebio SLU. Faraday 7, Cantoblanco, 28049, Madrid, SPAIN. [www.4basebio.com](http://www.4basebio.com). [info@4basebio.com](mailto:info@4basebio.com).

#### **INFORMATION ON INGREDIENTS**

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#### **COMPONENTS**

The product contains no substances which, at their given concentration, are considered to be hazardous to health. None of components is present above 1%, nor is a carcinogen above 0.1% as defined in 29 CFR 1910.1200, the OSHA Hazard Communication Standard. We recommend treating all chemicals with caution.

#### **USES**

Reagent for molecular biology.

#### **HAZARDS IDENTIFICATION**

Not a dangerous substance or mixture according to the Globally Harmonized System (GHS).

#### **FIRST AID MEASURES**

**After inhalation:** if breathed in, move person into fresh air.

**After skin contact:** wash off with soap and plenty of water.

**In case of eye contact:** rinse thoroughly with plenty of water for at least 15 minutes and consult a physician.

**In case of ingestion:** clean mouth with water and drink afterwards plenty of water.

#### **PERSONAL PROTECTIVE EQUIPMENT**

**Eye/ face protection:** safety glasses with side-shields conforming to EN 166.

**Skin and body protection:** wear suitable protective clothing and gloves.

**Respiratory:** use in well ventilated areas.

**Hygiene measures:** handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of a workday.

#### **DISPOSAL CONSIDERATIONS**

Use a licensed professional waste disposal service to dispose of this product. Product may be dissolved in a combustible solvent or absorbed onto a combustible material and burned by a chemical incinerator.