Brannan PSDS: 006.0 Issue Date: Sept. 2013 Revision: 3 Page: 1 of 1

# **Product Name: LoTox™ Laboratory Thermometer**

The liquid in glass thermometers produced by S. Brannan & Sons Limited, contain expansion media comprising substances and preparations which present

no risk to health, safety or environment when encased in the glass bulb and capillary. If the instrument is broken during use, minimal risk is presented because of the small volume of materials being used. The following information is supplied as an aid to further reduce risk. As the Company may change constituent materials, users should check that they are in possession of the most recent revision of this Safety Data Sheet.

#### 1. Manufacturers Information:

Address:

Telephone:

S. Brannan & Sons Limited

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Leconfield Industrial Estate

International: 0044 1946 816600

Cleator Moor

Out of office hours: +44 778 979 1777

Cumbria CA25 5QE United Kingdom

### 2. Medium Ingredients

Characteristic	Kerosene
Flammability	F.P. (+77°C)
Selected Safety Phrases	(S24-62) Avoid contact with skin. If swallowed, do not induce vomiting, seek medical advice
Select Risk Phrases	(R65) May cause lung damage if swallowed.
Maximum Volume Per Instrument	0.62ml
Dye Characterisation	Red - AZO Blue - Anthraquinone Green - AZO/Anthraquinone

## 3. First Aid Data

Skin/eye contact - wash with water and seek medical attention if irritation persists.

### 4. Spillage

Absorb in sand. Transfer to safe open area for atmospheric absorbtion.

#### 5. Other Materials

Organic fillings may react violently with strong acids, alkalis and oxidising agents.



