## SAFETY STATEMENT

This document is only available in English.

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

Product Name: GeneProber, Genemer, OligoProber, Custom Oligonucleotide, DNA & RNA

Oligonucleotides, Fluorescent Probes and siRNA

Catalog #: 40-20XX-XX; 26-6XXX-XX; 27-XXXX-XX

## **Company & Company Contact Information**

Company Name: Gene Link, Inc. E-mail: <a href="mailto:support@genelink.com">support@genelink.com</a>

Telephone: 1-914-769-1192 Fax: 1-914-769-1193

Address: 190 Saw Mill River Road

Hawthorne, NY 10532, USA

## 2. Composition/information on ingredients

DNA or RNA Oligonucleotide. Synthetic or natural DNA or RNA is a mixture of deoxy or ribo adenosine, cytosine, guanasine, and uridine or thymine or and nucleic acid or fluorophore dye and modifications in stable oligonucleotide form.

Substance/Preparation: To the present knowledge of Gene Link, Inc., this product does not contain any hazardous ingredients in quantities requiring reporting in this section, in accordance with EU regulations or National regulations.

To Gene Link's knowledge this substance/preparation is not classified as hazardous according to EU, US, or any other known national regulations.

**9. Physical and chemical properties (**This numbering system is in reference to Section 9 of MSDS format)

Physical State: Solid or aqueous liquid.

Color: White & Off White, black and other fluorescent colors.

**16. Other information (**This numbering system is in reference to Section 16 MSDS format):

To Gene Link's best knowledge, the information contained herein is accurate.

However, Gene Link, Inc. does not assume any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution.

This is not an MSDS. According to EU and US regulations we are not required to supply an MSDS for a product, which is not classified as hazardous.

