

MSDS | Material Safety Data



I-Glo Fluorescein Sodium Ophthalmic Strips

Product Number J1191 Reviewed: 06/2015

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24 Hour Emergency Telephone: INFOTRAC: (800)535-5053

All non-emergency questions may be directed to customer service @ (800)525-5614 or fax (970)663-5042

COMPOSITION / INDENTIFICATION – NON HAZARD 2. / 3.

Ingredients/Components: CAS Number %

Fluorescein sodium 1.0 mg 518-47-8 100 1- inch strip of impregnated substance on each sterile individually wrapped test strip

4. FIRST AID MEASURES

SYSTEM SYMPTOMS OF EXPOSURE **FIRST AID PROCEDURES**

INHALATION Respiratory distress Remove from source and into fresh air. Call

physician

SKIN Yellowish skin discoloration/itching/hives Remove from source, flush with large amounts

of water 20 minutes. Call physician

Remove from source, flush with large amounts **EYES** May cause eye irritation

of water 20 minutes. Call physician

INGESTION If swallowed call physician immediately. Be May be harmful if swallowed

> sure to tell medical personnel about the substance. Effects of ingestion exposure may

be delayed.

REPRODUCTION/TERATOLOGY/CARCINOGENICITY None known.

5. FIRE FIGHTING MEASURES

NFPA Rating (Fluorescein sodium) HMIS Classification: (Fluorescein sodium)

Health: Flammability: 0

0 0 (Physical Hazard) Reactivity:

FLAMMABLE PROPERTIES NA FLASHPOINT NA

FIRE EXTINGUISHING MEDIA: Use extinguishing media for the nature of fire in immediate environment. No known un-suitable extinguishing media.

INCOMPATIBLE MATERIALS None known

FIREFIGHTING PERSONAL PROTECTIVE EQUIPMENT: Safety glasses, gloves, lab coat;

general GLP - good laboratory practice

6. ACCIDENTAL RELEASE MEASURES

Each test strip has a 1-inch impregnated strip of substance. It is not expected to require emergency clean up beyond proper disposal in laboratory waste receptacle.

7. HANDLING AND STORAGE

STORAGE Store in a cool and dry environment

HANDLING Handle with gloves if sensitive to substance. Each strip is individually sealed.

8. PERSONAL PROTECTION/EXPOSURE CONTROLS

Practice proper laboratory safety measures with gloves, lab coat, etc.

9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Solid white strips with 1- inch red-orange tip

ODOR: NA
SOLUBILITY: NA
SPECIFIC GRAVITY: NA
pH: NA
% VOLATILES by VOLUME: NA

10. STABILITY AND REACTIVITY

STABILITY: Stable when stored under recommended conditions

HAZARDOUS DECOMPOSITION PRODUCTS: Not known to be hazardous

HAZARDOUS POLYMERIZATION: Does not occur

INCOMPATIBILITIES/HAZARDOUS REACTIONS: None known

CONDITIONS to AVOID: Do not get the product wet. Discard if it becomes wet.

11. / 12. TOXICOLOGICAL/ECOLOGICAL INFORMATION

TOXICOLOGICAL DATA/ENVIRONMENTAL TOXICITY: NO known toxicity to land or aquatic environments.

13. DISPOSAL INFORMATION

Dispose of strips in a proper laboratory waste container. Contact your local health environmental health and safety department for further instructions.

16. OTHER INFORMATION

TRANSPORT (Land, DOT): This product is not classified as hazardous and is not regulated for transportation.

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