

SAFETY DATA SHEETS

This SDS packet was issued with item:

078927782

N/A

MSDS

Material Safety Data

Jorvet™



I-Glo Fluorescein Sodium Ophthalmic Strips

Product Number J1191

Reviewed: 06/2015

Jorgensen Laboratories, Inc.
Veterinary Specialties
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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

2. / 3. COMPOSITION / IDENTIFICATION – NON HAZARD

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
EYES	May cause eye irritation	Remove from source, flush with large amounts of water 20 minutes. Call physician
INGESTION	May be harmful if swallowed	If swallowed call physician immediately. Be 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: 0	0
Flammability: 0	0
Reactivity: 0	0 (Physical Hazard)

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

FIRE FIGHTING PERSONAL PROTECTIVE EQUIPMENT:
general GLP – good laboratory practice

Safety glasses, gloves, lab coat;

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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