

24879-0032

-Material Safety Data Sheet

NEPA KoeerdCodeffHeaJlh, flammability,
HPCA Hazcn^ CodejHeaih, ?lafflmQb%, 'Rsactvityl;
Sic CODE 20 (Food and Klinchjd Product

Revision Date: 01/30/2008

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GENERAL INFORMATION

Product Name: EYEWASH
Sterile Isotonic Suffered Solution

Trade Name & Synonyms of Hazardous
Components); Sterile isofonic buffered solution.

Type of Formulation: Sterile Eye Wash

Formula: On file

Manufacturer/Distributor & Address:
Allaire Pharmaceuticals Inc. P.O.
BOX 849
Aquebogue NY 11931

Manufacturer's Phone Number:
(631)722-5988

II. INGREDIENTS

Principal Hazardous Comporenf(s):	Percent:	Threshold Limit Valui
N/A		

III. PHYSICAL DATA

Bolling Point(F)

Specific GravityfH a 0 = 1): 1,000 -1.025

Vapor Pressure (mm Hg,

Percent Volatile by Volume(f%): 0%

Vapor Density (Air = 1):

Evaporation Rate(____, _ . -l); N/A

Solubility in Water- (g/1QGml)25°O Soluble

pH 7.15-7,25

Appearance & Odor; Clear colorless solution,

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Product Name; EYE WASH

IV. FIRE & EXPLOSION HAZARD DATA

Flash Point (Test Method): N/A

Auto ignition Temperature: Water Solution

Flammable limits: N/A Water solution

IFL:

UEL:

Extinguishing Media; N/A water based solution

•Special Fire Fighting Procedures; N/A water based solution

Unusual Fre & Explosion Hazards: N/A water based solution

V. HEALTH HAZARD DATA

OS HA Permissible Exposure Limits; None

ACCGIH Threshold Limit Value: None

Carcinogen • NTP Program
Not listed

Carcinogen - IRAC Program
Not feted

Symptoms of Exposure: None listed at this time.

Medical Conditions Aggravated by Exposure: None listed at this time.

Primary Roule(s)of entry: **Ingestion, inhalation**, absorption through skin.

Emergency Rrsf-Ald: Contact local medfcai facility.

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VI. REACTIVITY DATA

Stability: ____ / ____ Stable. ____ Unstable

Conditions to Avoid: Excessive heat or cold

Incompatibility: None listed

Materials to Avoid: None listed

Hazardous

Polymerization:

____ Way Occur ____ / ____ Will Not Occur

Conditions to Avoid: None listed beyond above.

Hazardous Decomposition Products:

VII. ENVIRONMENTAL PROTECTION PROCEDURES

Spill Response: Absorb on absorbent materials, place in **disposable** container.

Waste Disposal Method: Dispose as per local, state and federal environmental regulations.

Eye Protection: N/A

Skin Protection: N/A

Respiratory Protection (Specific Type): N/A

Ventilation **Recommended:** ADEQUATE

Other Protection: None required

IX. SPECIAL PRECAUTIONS

Hygienic Practices in Handling & Storage: Avoid excessive heat and cold.

Precautions for Repair & **Maintenance** of Contaminated Equipment: N/A

Other Precautions: N/A