

/MSDS/HMIS/120/BHLGW.HTM (4 hits)

<<BOILEEZERS>>

Product and Company Identification
Composition/Information on Ingredients
Hazards Identification
First Aid Measures
Fire Fighting Measures
Accidental Release Measures
Handling and Storage
Exposure Controls/Personal Protection

Physical and Chemical Properties
Stability and Reactivity
Toxicological Information
Ecological Information
Disposal Considerations
Transport Information
Regulatory Information
Other Information / Hazmat Info / Hazcom Label

MSDS Safety Information

TOP

FSC: 6850

MSDS Date: 04/24/1989 MSDS Num: BHLGW

Submitter: F BT

LIIN: 00F009629

Tech Review: 01/30/1990

Status CD: C

Product <<BOILEEZERS>>
ID:

MFN: 01

Article: N

Kit N
Part:

Responsible Party Cage: 1B464
Name: FISHER SCIENTIFIC COMPANY

Address: 1 REAGENT LANE
City: FAIR LAWN

State: NJ

Box: 375
Zip: 07410

Country: NK
Info Phone Number: (201) 796-7100

Emergency Phone Number: (201) 796-7100

Preparer's Name: GASTON L. PILLORI

Proprietary Ind: N
Published: Y

Review Ind: Y
Special Project CD: N

Preparer Co. when other than Responsible Party Co.

TOP

Cage: 1B464 Assigned Ind: N

Name: FISHER SCIENTIFIC CO. CHEMICAL MFG DIV
Address: 1 REAGENT LANE

Box:

City: FAIR LAWN

State: NJ

Zip: 07410-2802

Contractor Summary

[TOP](#)

Cage: 1B464 Name: FISHER SCIENTIFIC CO. CHEMICAL MFG DIV

Address: 1 REAGENT LANE
City: FAIR LAWN

State: NJ

Zip: 07410-2802

Country: US

Phone: 201-796-7100

Ingredients

[TOP](#)

Cas: 1344-28-1

Code: M

RTECS #: BD1200000 Code: M

Name: ALPHA-ALUMINA (ALUMINUM OXIDE) (EPA LISTS ONLY FIBROUS FORMS) (SARA III)

% Text: N/K

Environmental Wt:

Other REC Limits: N/K

OSHA PEL: 15 MG/M3 TDUST

Code: M

OSHA

Code:

ACGIH TLV: 10 MG/M3 TDUST;
9293

Code: M

STEL:
ACGIH N/P
STEL:

Code:

EPA Rpt Qty:

DOT Rpt
Qty:

Ozone Depleting Chemical: N

Health Hazards Data

[TOP](#)

LD50 LC50 Mixture N/K

Route Of Entry Inds - Inhalation: NO

Skin: NO

Ingestion: NO

Carcinogenicity Inds - NTP: NO

IARC: NO

OSHA: NO

Health Hazards Acute And Chronic

N/R

Explanation Of Carcinogenicity

NONE

Signs And Symptions Of Overexposure

N/K

Medical Cond Aggravated By Exposure

N/K

First Aid Information

[TOP](#)

N/K

Spill Release ProceduresTOP

SCOOP UP & PLACE IN A SUITABLE CONTAINER.

Neutralizing Agent

N/K

Waste Disposal MethodsTOP

DISPOSE OF BY MEANS AS TO COMPLY WITH ALL LOCAL, STATE, & FEDERAL REGULATIONS OR CONTACT AN APPROVED & LICENSED DISPOSAL AGENCY.

Handling and Storage PrecautionsTOP

N/K

Other Precautions

N/K

Fire and Explosion Hazard InformationTOP**Flash Point Method:** N/P**Flash Point:****Flash Point Text:** N/R**Autoignition Temp:****Autoignition Temp Text:** N/A**Lower Limits:** N/R**Upper Limits:** N/R**Extinguishing Media**

N/R

Fire Fighting Procedures

N/R

Unusual Fire/Explosion Hazard

N/R

Control MeasuresTOP**Respiratory Protection**

DUST MASK

Ventilation

LOCAL EXHAUST/MECHANICAL: ACCEPTABLE

Protective Gloves

NONE

Eye Protection

SAFETY GLASSES

Other Protective Equipment

N/K

Work Hygienic Practices

N/K

Supplemental Safety and Health

N/K

Physical/Chemical Properties[TOP](#)

HCC:

NRC/State LIC No:

Net Prop WT For Ammo:

Boiling Point:

B.P. Text: 2977C

Melt/Freeze Pt:

M.P/F.P Text: N/K

Decomp Temp:

Decomp Text: N/K

Vapor Pres: N/R

Vapor Density: N/R

Volatile Org Content %:

Spec Gravity: 4.0

VOC Pounds/Gallon:

PH: N/K

VOC Grams/Liter:

Viscosity: N/P

Evaporation Rate & N/R

Reference:

Solubility in Water: INSOLUBLE

Appearance and Odor: WHITE GRANULES

Percent Volatiles by Volume: N/R

Corrosion Rate: N/K

dtSearch 6.22 (6366)**Reactivity Data**[TOP](#)

Stability Indicator: YES

Stability Condition To Avoid: N/K

Materials To Avoid: N/K

Hazardous Decomposition N/K

Products:

Hazardous Polymerization NO

Indicator:

Conditions To Avoid N/K

Polymerization:

Toxicological Information[TOP](#)**Toxicological Information:**N/P**Ecological Information**[TOP](#)**Ecological:** N/P**MSDS Transport Information**[TOP](#)**Transport Information:**N/P**Regulatory Information**[TOP](#)**Sara Title III Information:** N/P**Federal Regulatory Information:** N/P**State Regulatory Information:** N/P**Other Information**[TOP](#)**Other N/P
Information:****HMIS HAZCOM Label**[TOP](#)**Product ID:** <<BOILEEZERS>>**Cage:** 1B464**Assigned IND:** N**Company** FISHER SCIENTIFIC CO. CHEMICAL MFG DIV
Name:**Street:** 1 REAGENT LANE**PO Box:****City:** FAIR LAWN**State:** NJ**Zipcode:** 07410-2802**Country:** US**Health Emergency Phone:** (201) 796-7100**Label Required IND:** Y**Date Of Label Review:** 12/16/1998**Status Code:** C**MFG Label NO:****Label Date:** 12/16/1998**Year Procured:** N/K**Origination Code:** G**Chronic Hazard IND:** N/P**Eye Protection IND:** N/P**Skin Protection IND:** N/P**Signal Word:** N/P**Respiratory Protection IND:** N/P**Health Hazard:****Contact Hazard:**

Fire Hazard:
Reactivity Hazard:

Hazard And Precautions

N/R N/K

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