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Safety Information  
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MSDS

[TOP](#)

FSC: 7930      NIIN: 01-380-8355      MSDS Date: 01/16/1995      MSDS Num: BZTDT

Submitter: G AW      Tech Review: 07/23/1996      Status CD: C

Product ID: TAJ MAHAL      MFN: 02

Article: N      Kit Part: N

Responsible Party      Cage: 89044

Name: AIRKEM PROFESSIONAL PRODUCTS DIV. OF ECOLAB INC.

Address: ECOLAB CENTER      Box: N/K

City: ST. PAUL      State: MN      Zip: 55102

Country: US

Info Phone Number: 800-247-5362

Emergency Phone Number: 800-328-0026

Preparer's Name: N/P

Proprietary Ind: N

Review Ind: Y

Published: Y

Special Project CD: N

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Summary  
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Contractor

[TOP](#)

Cage:89044      Name:AIRKEM PROFESSIONAL PRODUCTS/DIV OF ECOLAB INC

Address:370 N WABASHA STREET

City:ST. PAUL      State:MN      Zip:55102-1307

Country:US      Phone:800-328-0026

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Description Information  
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Item

[TOP](#)

Item Manager: GSA

Item Name: FINISH,FLOOR,NONBUFFING

Specification Number: NK      Type/Grade/Class: NK

Unit of Issue: CN      Quantitative Expression: 0000000005GL

UI Container Qty: 1      Type of Container: NK

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Ingredients  
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[TOP](#)

Cas:      Code: X      RTECS #:      Code: X

Name: CONTAINS NO COMPONENTS CONSIDERED HAZARDOUS PER 29 CFR 1910.1200. CONTAINS 2.5% GLYCOL ETHERS FOR SARA 313 REPORTING

% Text: NA      Environmental Wt:  
Other REC Limits: NONE RECOMMENDED

OSHA PEL: NOT RELEVANT      Code: M      OSHA      Code:

STEL:      Code:

ACGIH TLV: NOT RELEVANT      Code: M      N/P      Code:

EPA Rpt Qty:

ACGIH  
STEL:  
DOT Rpt  
Qty:

Ozone Depleting Chemical:

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Health  
Hazards Data  
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[TOP](#)

LD50 LC50 MixtureNK

Route Of Entry Inds – Inhalation: YES

Skin: YES

Ingestion: YES

Carcinogenicity Inds – NTP: NO

IARC: NO

OSHA: NO

Health Hazards Acute And Chronic

EFFECTS OF OVEREXPOSURE TO CONCENTRATE: SKIN/EYES: MAY CAUSE IRRITATION. INGESTION: MAY CAUSE STOMACH DISTRESS, NAUSEA, VOMITING.

Explanation Of Carcinogenicity

NK

Signs And Symptions Of Overexposure

NK

Medical Cond Aggravated By Exposure

NK

First Aid

EYES: FLUSH IMMEDIATELY W/PLENTY OF COOL RUNNING WATER. REMOVE CONTACTS & FLUSH AGAIN. SKIN: FLUSH W/WATER THEN WASH W/SOAP & WATER. INGESTION: RINSE MOUTH THEN DRINK 1-2 LARGE GLASSES OF WATER. DO NO T INDUCE VOMITING. NEVER GIVE ANYTHING BY MOUTH TO UNCONSCIOUS PERSON. IF IRRITATION OR DISCOMFORT PERSIST, CALL DR.

Spill Release Procedures

DIKE OR DAM LARGE SPILLS. PUMP TO CONTAINERS OR SOAK UP ON INERT ABSORBENT. FLUSH RESIDUE TO SANITARY SEWER.

Neutralizing Agent

NK

Waste Disposal Methods

CONSULT STATE & LOCAL AUTHORITIES FOR RESTRICTIONS ON DISPOSAL OF CHEMICAL WASTE.

Handling And Storage Precautions

KEEP FROM FREEZING.

Other Precautions

NK

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Fire and  
Explosion Hazard Information  
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[TOP](#)

Flash Point Method: N/P

Flash Point:

Flash Point Text: NK

Autoignition Temp:

Autoignition Temp Text: N/A

Lower Limits: NK

Upper Limits: NK

Extinguishing Media

PRODUCT DOES NOT SUPPORT COMBUSTION

Fire Fighting Procedures

NK

Unusual Fire/Explosion Hazard

NONE

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Measures ===== Control [TOP](#)

Respiratory Protection

NO REQUIREMENTS BEYOND STANDARD INDUSTRIAL HYGIENE PRACTICES.

Ventilation

NO REQUIREMENTS BEYOND STANDARD INDUSTRIAL HYGIENE PRACTICES.

Protective Gloves

NO REQ BEYOND STANDARD INDUST HYGIENE.

Eye Protection

NO REQ BEYOND STANDARD INDUST HYGIENE.

Other Protective Equipment

NK

Work Hygienic Practices

NK

Supplemental Safety and Health

NK

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Physical/Chemical Properties ===== [TOP](#)

HCC:

NRC/State LIC No: NK

Net Prop WT For Ammo:

Boiling Point:

B.P. Text: 212F,100C

Melt/Freeze Pt:

M.P/F.P Text: NK

Decomp Temp:

Decomp Text: NK

Vapor Pres: NK

Vapor Density: NK

Volatile Org Content %:

Spec Gravity: 1.0

VOC Pounds/Gallon:

PH: 8.1

VOC Grams/Liter:

Viscosity: NK

Evaporation Rate & Reference: NK

Solubility in Water: EMULSION

Appearance and Odor: LIGHT TAN, OPAQUE LIQUID

Percent Volatiles by Volume: NK

Corrosion Rate: NK

=====**Data**=====**Reactivity**=====TOP

**Stability Indicator:** YES

**Stability Condition To Avoid:** DO NOT MIX W/ANYTHING BUT WATER.

**Materials To Avoid:** NK

**Hazardous Decomposition Products:** NK

**Hazardous Polymerization Indicator:** NO

**Conditions To Avoid Polymerization** NK

=====**Toxicological Information**=====TOP

**Toxicological Information:**N/P

=====**Ecological Information**=====TOP

**Ecological:** N/P

=====**Transport Information**=====**MSDS**=====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 Information:** N/P

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