

BEETON DICKINSON & CO -- ADHESIVE LIQUID,SURGICAL/ETHYL ACOHOL -- 6510-00-200-0160

===== Product Identification =====

Product ID:ADHESIVE LIQUID,SURGICAL/ETHYL ACOHOL

MSDS Date:01/01/1985

FSC:6510

NIIN:00-200-0160

MSDS Number: BDJFM

=== Responsible Party ===

Company Name:BEETON DICKINSON & CO

Address:1 BECTON DR

City:FRANKLIN LAKES

State:NJ

ZIP:07417-1880

Country:US

Emergency Phone Num:NONE

CAGE:K

O577

=== Contractor Identification ===

Company Name:BECTON DICKINSON AND CO, BECTON DICKINSON DIV.

Address:1 BECTON DR

City:FRANKLIN LAKES

State:NJ

ZIP:07417-1884

Country:US

Phone:201-847-4000, 800-333-4831

CAGE:06531

Company Name:BEETON DICKINSON & CO

Address:1 BECTON DR

Box:City:FRANKLIN LAKES

State:NJ

ZIP:07417-1880

Country:US

CAGE:KO577

===== Composition/Information on Ingredients =====

Ingred Name:ETHYL ALCOHOL (ETHANOL)

CAS:64-17-5

RTECS #:KQ6300000

OSHA PEL:1000 PPM

AC

GIH TLV:1000 PPM; 9192

===== Hazards Identification =====

Effects of Overexposure:IRRIGATION OF EYES & RESPIRATORY
TRACT;HEADACHE,DIZZINESS,DROWSINESS,MENTAL CONFUSION,FATIGUE,NAUSEA

===== First Aid Measures =====

First Aid:IRRIGATE EYES W/WATER,STOMACH ASH,IF SWALLOWED,FOLLOWED BY
SALINE CATHARSIS

===== Fire Fighting Measures =====

Flash Point Method:TCC

Flash Point:=12.2C, 53

.9F

Lower Limits:3.3

Upper Limits:19.0

Extinguishing Media:DRY CHEMICAL,FOAM,OR CARBON DIOXIDE,WATER SPRAY
INEFFECTIVE.

Unusual Fire/Explosion Hazard:FLAME,FIRE,IGNITION SOURCES MAY PRODUCE
EXPLOSION

===== Accidental Release Measures =====

Spill Release Procedures:NO FLARES,SMOKING OR FLAMES IN HAZARD
AREA.STOP LEAK IF WITHOUT RISK.USE WATER SPRAY TO REDUCE
VAPORS.LARGE SPILLS DIKE FOR LATER DISPOSAL.SMALL SPILLS:TAKE UP
WITH SAND,EARTH,OR OTHER
NONCOMBUSTIBLE ABSORBENT MATERIAL.

===== Handling and Storage =====

Handling and Storage Precautions:PROTECT CONTAINERS AGAINST PHYSICAL
DAMAGE.STORE AWAY FROM POSSIBLE IGNITION SOURCES.ALL PRECAUTIONS
FOR THE ELIM.OF STATIC ELECTRICITY BE TAKEN.

Other Precautions:AVOID STORAGE WITH PERCHLORATES,PEROXIDES,CHROMIC
ACID & NITRIC ACID.WEAR CHEMICAL GOGGLES,CHEMICAL CARTRIDGE
RESPIRATOR,RUBBER GLOVES & RUBBER BOOTS.

===== Exposure Contr

ols/Personal Protection =====

Respiratory Protection:SELF-CONTAINED BREATHING APPARATUS OR CHEMICAL
CARTRIDGE RESPIRATOR

Ventilation:AS REQUIRED TO CONTROL TLV IN AIR

Protective Gloves:RUBBER

Eye Protection:CHEMICAL GOGGLES

Other Protective Equipment:RUBBER BOOTS.

Supplemental Safety and Health

===== Physical/Chemical Properties =====

HCC:F2

Boiling Pt.=78.5C, 173.3F

Spec Gravity:0.80

Solubility in Water:APPRECIABLE

Appearance and Odor:COLORLESS,HYGROS

COPIC,VOLATILE LIQUID,PLEASANT.

Percent Volatiles by Volume:100

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

OXIDIZING MATLS,PERCHLORATES,PEOXIDES,CHROMIC ACID,HNO*3

===== Disposal Considerations =====

Waste Disposal Methods:SPRAY INTO A FURNACE UNDER APPROVED CONTROLLED
CONDITIONS.INCINERATION WILL BECOME EASIER BY MIXING WITH A MORE
FLAMMABLE SOLVENT.

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