

## **PAPER MATE OFFICE PRODUCTS CORRECTION (SUPP**

### **MSDS Number**

BLCVB

### **National Stock Number**

7510-00N019380

### **Product Name**

PAPER MATE OFFICE PRODUCTS CORRECTION (SUPP

### **Manufacturer**

GILLETTE MEDICAL EVALUATION LABORATORIES

### **Product Identification**

Product ID:PAPER MATE OFFICE PRODUCTS CORRECTION (SUPP

MSDS Date:08/22/1990

FSC:7510

NIIN:00N019380

MSDS Number: BLCVB

### **Responsible Party**

GILLETTE MEDICAL EVALUATION LABORATORIES

401 PROFESSIONAL DR

GAITHERSBURG , MD 20879

US

Emergency Phone: 301-590-9781

Info Phone: 301-590-9781

Cage: 9A977

### **Contractor**

LIQUID PAPER CORP DIV OF THE GILLETTE CO

225909

DALLAS, TX 75265

US

301-424-2000

Cage: 26333

### **Ingredients**

NAPHTHA PETROLEUM, HEAVY ALKYLATE C\*9-C\*12; (MINERAL

CAS: 64741-65-7

OSHA PEL300 PPM;400 PPM STEL

ACGIH TLV: 300 PPM

DI-SEC-OCTYL PHTHALATE (DI-2-ETHYLHEXYL-PHTHALATE) (SARA

CAS: 117-81-7

RTECS: TI0350000

OSHA PEL5 MG/M3/10 STEL

ACGIH TLV: 5 MG/M3; 9192

EPA Report Quantity: 100 LBS

DOT Report Quantity: 100 LBS

ISOTHIOCYANIC ACID, ALLYL ESTER; (MUSTARD OIL)

CAS: 57-06-7

RTECS: NX8225000

COLORANTS

HUMANS. ADRENOMIMETICS (E.G., EPINEPHRINE) MAY

RTECS: 9999999ZZ

HUMANS ACUTELY OR CHRONICALLY EXPOSED TO

RTECS: 9999999ZZ

OF THE MD. DO NOT USE SYMPATHOMIMETIC

RTECS: 9999999ZZ

POISONING BECAUSE OF POSSIBLE INDUCTION OF

RTECS: 9999999ZZ

RSLT IN NO INGEST OF DEHP. THERE IS NO EVIDENCE

RTECS: 9999999ZZ

AS ACCIDENTAL INGEST. A QUANTITATIVE RISK ASSESSMENT

RTECS: 9999999ZZ

SIGNIFICANT RISK TO HUMANS BECAUSE OF ITS LOW CONC

RTECS: 9999999ZZ

DO NOT USE IN THE GENERAL VICINITY OF ARC WELDING,

RTECS: 9999999ZZ

MAY CAUSE THE FORMATION OF HCL &/OR PHOSGENE .

RTECS: 9999999ZZ

METHYL CHLOROFORM (1,1,1-TRICHLOROETHANE) (SARA III)

CAS: 71-55-6

RTECS: KJ2975000

OSHA PEL350 PPM/450 STEL

ACGIH TLV: 350 PPM/450STEL;9192

EPA Report Quantity: 1000 LBS

DOT Report Quantity: 1000 LBS

RTECS: 9999999ZZ

TITANIUM DIOXIDE

CAS: 13463-67-7

RTECS: XR2275000

OSHA PEL15 MG/M3 TDUST

ACGIH TLV: 10 MG/M3 TDUST; 9293

RESINS

## Hazards

LD50 LC50 Mixture:LD50: ORL(RAT) >5 ML/KG (ESTIMATED)

Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO

Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO

Health Hazards Acute and Chronic:INHAL: NO ADVERSE EFTS ANTICIPATED FROM NORMAL USE. IF VAPS ARE DELIB CONC/INHALED (ABUSE), FOLLOWING SYMPS MAY OCCUR: RESP IRRIT/DIZZ/ DROW/HDACH/NAUS/UNCONS/CARDIAC SENSIT (ABNORMAL HEARTBEAT)/COMA & DEATH. (MUSTARD OIL IS ADDED TO THE PROD AS AN ABUSE DETERRENT). INGEST: NO ADVERSE EFTS ANTICIPATED (EFTS OF OVEREXP)

Explanation of Carcinogenicity:DI(2-ETHYLHEXYL)PHTHALATE: GROUP 2B(IARC); GROUP 2 (NTP).

Effects of Overexposure:HLTH HAZ: FROM NORMAL USE. DEPENDING ON AMT INGEST, MOST OF THE SYMPS DESCRIBED IN INHAL MAY OCCUR. ESTD LD50 IN RATS IS >5 ML/KG OR BETWEEN 1 PINT & 1 QT IN HUMANS. SKIN CONT: NO ADVERSE EFTS ANTICIPATED FROM NORMAL USE. IRRIT MAY OCCUR IF CONT IS PRLNG/RPTD. SKIN ABSORPTION: NO ADVERSE EFTS ANTICIPATED (SUPP DATA)

Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

## First Aid

First Aid:EYES: FLUSH W/PLENTY OF WATER FOR A MINIMUM OF 15 MIN. IF IRRIT PERSISTS, OBTAIN MED ATTN. SKIN: WASH W/SOAP & WATER. INHAL: REMOVE FROM SOURCE OF EXPOS. TREAT SYMPTOMATICALLY. O2 MAY BE ADMINISTERED. SEEK MED ATTN IMMED. REF TO "NOTES TO MD". INGEST: CONSULT MD. NOTES TO MD: THE FORMULATION CONTAINS DISTILLATES. INDUCTION OF VOMIT SHLD BE CONSIDERED AT THE DISCRETION (ING 11)

## Fire Fighting

Flash Point Method:CC

Flash Point:>200F,>93C

Extinguishing Media:AS FOR ADJACENT FIRE: DRY CHEMICAL, FOAM, CO2, WATER FOG.

Fire Fighting Procedures:IN FIRES INVOLVING LARGE QUANTITIES OF PRODUCT, USE NIOSH/MSHA APPROVED PRESSURE DEMAND SCBA & FULL PROTECTIVE EQUIPMENT .

Unusual Fire/Explosion Hazard:CONC VAPOR OF 1,1,1-TRICHLOROETHANE CAN BURN, PRODUCING HAZARDOUS DECOMPOSITION PRODUCTS. THERMAL DECOMPOSITION PRODUCTS MAY INCLUDE HCL & PHOSGENE .

## Accidental Release

Spill Release Procedures:NORMAL CLEAN UP: PICK UP SPILLS WITH TOWELS, TISSUES, ETC.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

## Handling

Handling and Storage Precautions:NO UNUSUAL HNDLG/STOR WHEN USED AS DIRECTED. WHEN STORE IN LARGE QTYS (AS IN WHSE), IT SHLD BE IN A

WELL-VENTILATED, COOL AREA.

Other Precautions:PROD IS NON-HAZ WHEN USED AS DIRECTED IN A OFFICE/ROOM W/NORMAL AIR CIRCULATION. BASED ON ANIMAL FEEDING STUDIES, DI(2-ETHYLHEXYL) PHTHALATE IS LISTED BY IARC/NTP AS A POSS HUMAN CARCIN, IF INGESTED. NORMAL USE OF THIS PROD WOULD (ING 13)

## Exposure Controls

Respiratory Protection:NONE UNDER NORMAL USE CONDITIONS. IF NECESSARY, USE NIOSH/MSHA APPROVED RESPIRATOR APPROPRIATE FOR EXPOSURE OF CONCERN .

Ventilation:NONE UNDER NORMAL USE CONDITIONS. CONSULT LOCAL SAFETY/HLTH AUTHORITIES IF ADDL GUIDANCE IS NECESSARY .

Protective Gloves:NONE UNDER NORMAL USE CONDITIONS.

Eye Protection:NONE UNDER NORMAL USE CONDITIONS.

Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.

Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

MFR'S PART NO: FLUID - WHITE & COLORS. % VOLAT: APPROX 50. EFTS OF OVEREXP: FROM NORMAL USE. SOLV CAN BE ABSORBED THROUGH SKIN (PRLNG CONT), BUT NOT LIKELY IN ACUTELY TOXIC AMTS. EYE: IRRITATION. CHLO ROCARBON MATLS HAVE PRDCED SENSIT OF THE MYOCARDIUM TO EPINEPHRINE IN LAB ANIMALS & MAY HAVE A SIMILAR EFT IN (ING 9)

## Chemical Properties

HCC:N1

Boiling Pt:B.P. Text:INGRED 1

Vapor Pres:INGRED 1

Vapor Density:INGRED 1

Spec Gravity:APPROX 1.7

Evaporation Rate & Reference:INGRED 2

Solubility in Water:INGRED 2

Appearance and Odor:WHITE FLUID WITH A PUNGENT SOLVENT ODOR.

Percent Volatiles by Volume:SUPDAT

## Stability

Stability Indicator/Materials to Avoid:YES

FOR SOLVENT: STRONG ALKALIS/OXIDIZERS; ALUMINUM, ZINC & OTHER REACTIVE METALS (E.G., POTASSIUM, SODIUM MAGNESIUM).

Stability Condition to Avoid:CONTACT W/OPEN FLAME OR OTHER HIGH TEMPERATURE SOURCE.

Hazardous Decomposition Products:THERMAL DEGRADATION, E.G., OPEN FLAME, CAN PRODUCE SMALL AMOUNTS OF PHOSGENE, HYDROGEN CHLORIDE & CHLORINE.

## Disposal

Waste Disposal Methods:DISPOSE IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL LAWS.

Disclaimer (provided with this information by the compiling agencies):

This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.