



Gille Medical Evaluation Laboratories
1413 Research Boulevard
Rockville, Maryland 20859
301-424-2000

HAZARD RATING

Flame: NA
Explosion: NA
Reactivity: NA
Toxicity: NA

NAME: LIQUID PAPER JUST FOR COPIES CORRECTION FLUID
CAS NO: NA
MATERIAL SAFETY DATA SHEET
REVISION 1
Effective Date: February 25, 1985

Composition		Formula: H ₂ O	
Titanium Dioxide (13463-67-7)		Molecular Weight: NA	
Water		Synonyms	
Ethyl Alcohol (64-17-5)		Just for Copies	
Methyl Alcohol (67-56-1)			
Polymers, Colorants, Dispersants			
Boiling Point NA °F NA °C	Melting Point NA °F NA °C	Freezing Point NA °F NA °C	
Specific Gravity (H ₂ O=1) 1.5	Vapor Density (air=1) NA	Vapor Pressure @ NA mmHg	
Evaporation NA	Saturation in Air (by volume @ NA %	Autoignition Temperature NA °F NA °C	
% Volatiles (by volume) ~43	Solubility in Water NA	pH NA	
Appearance/Odor White fluid, slight alcohol odor			
Flash Point and Test Method(s) 840F (Closed Cup)			
Flammable Limits in Air (% by volume) Lower NA % Upper NA %			
Stability		Conditions to Avoid	
stable	X	Open flame, high temperature	
unstable			
Incompatible Materials NA		Hazardous Decomposition Products NA	

IF MULTIPLE INGREDIENTS INCLUDE CAS NUMBERS FOR EACH
Footnote: NA=NOT AVAILABLE

Liberty Office
Shawnee K-48207

Occupational Exposure Limits (PEL's, TLV's, etc.)
None established for product, 8 hr TWA for ethyl alcohol = 1000 ppm; for methyl alcohol = 200 ppm. Not anticipated under foreseeable use conditions.

Warning Signal
NA

Routes/Effects of Exposure
1. Inhalation

None anticipated under foreseeable use conditions. If vapors are deliberately concentrated and inhaled (abuse) respiratory irritation, and other alcohol toxicity symptoms, may occur.

2. Ingestion
None anticipated under foreseeable use conditions. Ingestion may produce gastric irritation, as well as other symptoms of alcohol toxicity.

3. Skin
a. Contact
Mild irritation may occur if contact is prolonged/repeated.

b. Absorption
None anticipated under foreseeable use conditions.

4. Eye Contact
Irritation

5. Other
NA

1. Applicable Regulations

2. DOT Hazard Class -
3. DOT Shipping Name -

Environmental Effects

NA

None under normal use
Eye Protection
None under normal use
Skin Protection
None under normal use
Respiratory Protection
None under normal use
Other
Product is non-hazardous when used as directed in an office/room with normal air circulation.
Handling and Storage
No unusual handling or storage when used as directed. When stored in large quantities (as in warehouse) it should be in a well ventilated, cool area.
Normal Clean Up
Pick up spills with towels, tissues, etc. and place in trash.
Waste Disposal Methods
Dispose as regular trash.

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EMERGENCY PROCEDURES Steps to be taken if material is released to the environment or spilled in the work area Not applicable	
Fire and Explosion Hazard	Extinguishing Media
As with dilute alcohol	Carbon dioxide, dry chemical, foam
Firefighting Procedures	
In fires involving large quantities of product self-contained breathing apparatus should be used.	
FIRST AID AND MEDICAL ATTENTION	
Eyes	
Flush with plenty of water. If irritation persists obtain medical attention.	
Skin	
Wash with soap and water.	
Inhalation	
None normally anticipated.	
Ingestion	
Consult physician.	
Notes to Physician	
Ethyl alcohol contains methyl alcohol as a denaturant.	
The information contained in the Material Safety Data Sheet is based on data considered to be accurate. However, no warranty is expressed or implied regarding the accuracy of the data or the results to be obtained from the use thereof.	

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