UIAN MATERIAL SAFETY DATA SHEET

(According to ANSI Z400.1-2004)

#3 SCREEN DEGREASER LIQUID

Previous Issue: April 23, 2009

PRODUCT NAME:

Date Prepared: Feb 24, 2011

1. IDENTIFICATION OF PRODUCT AND COMPANY

Product Name:	#3 SCREEN DEGREASER LIQUID
Company:	ULANO® CORPORATION
	110 Third Avenue
	Brooklyn, NY 11217
Phone:	718-237-4700
Fax:	718-802-1119
Emergency contact:	1-800-424-9300 (CHEMTREC)

MSDS prepared by: P.Drago

Recommended use: Screen cleaner for screenprinting screens

2. HAZARD IDENTIFICATION OF THE PREPARATION

This preparation is not classified as hazardous according to 29CFR 1910-1200. Appearance / Odor: liquid / mild odor

Potential Health Effects: See Section 11 for more information

Potential Health Effects Eyes This product may be irritating to the eyes. Potential Health Effects: Skin Repeated exposure may irritation to skin Potential Health Effects: Ingestion Ingestion of this product may be irritating to the digestive system. Potential Health Effects: Inhalation No known effect

Target Organs: not known

This product does not contain any carcinogens or potential carcinogens as listed by OSHA, IARC or NTP.

Potential Environmental Effects: See Section 12 for more information.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Mixture of the below mentioned materials Hazardous components:

EINECS-NoNameHazard%contentCAS-No.R-phrases

n.a

Additional information:

For full text of risk phrases see Section 16.

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4. FIRST AID MEASURES

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion:

Induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. Place in stable side position and seek medical advice. If breathing is irregular or has stopped, apply artificial respiration.

Skin Contact:

Immediately flush skin with plenty of water for at least 15 minutes. Remove contaminated clothing and shoes. Get medical attention if irritation develops. Wash clothing before reuse.

Eye Contact:

Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Get medical attention immediately.

5. FIRE-FIGHTING MEASURES

Flammable: noMeans of extinction: treat surrounding fire
Unsuitable extinguishing media: Hard water streamFlash point: n.aUpper flammable limit: n.aExplosion data impact: n.aLower flammable limit: n.aExplosion data static: n.aHazardous combustion products: typical carbon oxygen compounds.Fire fighters should wear SCBA for fighting fires in enclosed areas.Autoignition temp: n.a

6. ACCIDENTAL RELEASE MEASURES

Do not empty large quantities directly into drains. Collect with liquid absorbing material and proceed according to local waste disposal regulations.

7. HANDLING AND STORAGE

Keep container tightly closed and in a cool and well ventilated place. Ensure adequate ventilation. Avoid contact with skin and eyes.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Occupational exposure limit: CAS # Name OSHA TWA ACGIH TWA No exposure limits established for ingredients

Engineering controls

General- not required Local exhaust- recommended Other- none **Personal Protection** Gloves- recommended Respirator- not required Eye- protective goggles recommended Protective footwear- not required Protective clothing- not required Other- none

9. PHYSICAL AND CHEMICAL PROPERTIES

Form:	liquid	
Color:	colorless	
Odor:	odorless	
Flash point:	n.a	
Ignition temperature:	n.a	
Density:	~1.0 g/cm³	
Viscosity:	unkown	
Explosion limits:	n.a	
Boiling point:	~212°F (100° C)	
Vapour density:	>1(air=1)	
Vapour pressure:	n.a	
Freezing point:	not known	
pH:	~9	
Coefficient of water/ oil distribution: miscible in water		

Volatile Organic Compounds: less than 0.1%

10. STABILITY AND REACTIVITY

Stable under recommended storage and handling conditions (see Section 7). Store as a non-hazardous liquid INCOMPATABILITY: Strong oxidizers

11. TOXICOLOGICAL INFORMATION

Effects of acute exposure:

General information:

Effects of acute exposure: Repeated or prolonged contact causes local irritation of skin and mucous membranes, particularly the eyes. Irritancy of product- possible Skin sensitization- none reported Respiratory sensitization- none known Carcinogenicity- no IARC- no ACGIH - no Reproductive toxicity - none known Teratogenicity - none known Embryotoxicity - none known Mutagenicity - none known Name of synergistic products/effects- none known

12. ECOLOGICAL INFORMATION

Do not empty large quantities into drains or release into open water. Do not store at public waste disposal sites.

13. WASTE DISPOSAL INFORMATION

Dispose of as a non-hazardous aqueous waste Empty container: scrap recycling or re-conditioning Soiled container: (treatment like product itself)

14. TRANSPORT INFORMATION

ADR/RID/DOT:	Class: Not regulated UN: n.a
Packaging group:	n.a
IMDG:	Class: not regulated EMS: n.a UN: n.a
Marine pollutant: Packaging group:	No n.a
5 5 5 5 1	

15. REGULATORY INFORMATION

Global Inventories (components):

United States -	 included
Canada -	included
Japan -	included
Europe -	included
	Japan -

California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65)

This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins under California Proposition 65 at levels which would be subject to the proposition.

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of information required by the CPR, and it is not classified as a hazardous material.

Labeling n.a R-phrases: n.a S-phrases: n.a Special labeling: n.a National Regulation for Germany: Water pollution class: 1

16. OTHER INFORMATION

HMIS: Health 1, Flammability 0, Reactivity 0

Text of risk phrases mentioned in Section 2: n.a

For further information please refer to our technical information sheet. Data in this MSDS correspond with our current level of knowledge, but do not represent any assurance of product properties. The user personally is responsible for compliance with all legal requirements.

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