## **MATERIAL SAFETY DATA SHEET**

May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements.

Identity (As Used on Label and List) UV Solution	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.				
SECTION I	NOTICE The information and recommendations contained in this Material Safety Data Sheet are supplied pursuant to 29 CFR 1910.1200 of the Occupational Safety and Health Standards Hazard Communication Rule. The information and recommendations set forth herein (hereinafter "information") are presented in good faith and believed to be correct as of the date hereof. Nomax, Inc. /Amcon Labs however, makes no representations as to the completeness or accuracy thereof, and information is supplied upon the express condition that the persons receiving same will be required to				
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<b>Emerg. Phone #:</b> (314) 815-5200	<ul> <li>make their own determination as to its suitability for their purposes prior to use. In no event will Nomax, Inc./Amcon Labs be responsible for any damages of any nature whatsoever resulting from the use of, reliance upon, or the misuse of this information. NO REPRESENTATIONS OR</li> </ul>				
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Signature of Preparer (optional)	RESPECT TO INFORMATION OR THE PRODUCT TO WHICH INFORMATION REFERS. The information as supplied herein is simply to be informative and intended solely to alert the user of the substance which is the subject matter of this MSDS. The ultimate compliance with Federal, State or local regulations concerning the use of this compound, or compliance with respect to products liability, rests solely upon the purchaser thereof.				

## SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous Components (Specific Chemical Identity: Common Name(s))

% (optional)

None known

## SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point	Over 100°C	<b>Specific Gravity</b> $(H_2O = 1)$	Over 1.0		
Vapor Pressure (mm Hg)	N/K	Melting Point	Under 0°C		
Vapor Density (AIR = 1)	N/K	<b>Evaporation Rate</b> (Butyl Acetate = 1)	N/A		
Solubility in water	Partially soluble				
Appearance and Odor	Light yellow liquid, pleasant odor				

## SECTION IV - FIRE AND EXPLOSION HAZARD DATA

	Flammable	LEL	N/A	UEL	N/A
Flash Point (Method Used) Does not flash					
	NT/ 4				
Extinguishing Media	N/A				
Special Fire Fighting Procedures	N/A				
Unusual Fire and Explosion Hazards	None known				

SECTION V - REACTIVITY DATA							
Stability	Unstable		Conditions to Avoid N/A				
	Stable	Х					
Incompatibility (Materials to Avoid)       None known         Hazardous Decomposition or Byproducts       Carbon monoxide, carbon dioxide or burning							
Hazardous Polymerization	May Occur		Conditions to Avoid N/A				
	Will Not Occur	Х					
SECTION VI - HEALTH HAZARD DATA							
Route(s) of Entry:Inhalation?NotSkin?NotIngestion?NotHealth Hazards (Acute and Chronic)Acute: irritationChronic: organ damageChronic: organ damageCarcinogenicity:NotNTP?NoIARC Monographs?No OSHA Regulated?Not							
Signs and Symptoms of ExposureIrritationMedical Conditions GenerallyNone knownAggravated by ExposureNone knownEmergency and First Aid ProceduresEyes flush, skin wash. If irritation, medical attention.							
SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE							
Steps to be taken in Case Material Is Released or Spilled Wipe or soak up and containerize.							
Waste Disposal Method According to federal, state, and local regulations.							
Precautions to Be Taken in Handling and Storage Standard precautions.							
Other Precautions Avoid freezing.							
SECTION VIII - CONTROL MEASURES							
Respiratory Protection (Specify Type) Not required.							
Ventilation	Local Exhaust	Yes	Special N/A				
	Mechanical	Yes	Other N/A				
Protective Gloves     If desired.     Eye Protection     Safety goggles.							
Other Protective Clothing or Equipment Not required.							
Work/Hygienic Practices Usual common sense practices.							
Abbreviations: $N/A = not$ applicable $N/K = not$ known							