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.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

(As Used on Label and List) Me	Metron Removable Ink				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											
Manufacturer's Name	urer's Name Metron Marker, Division of				phone Number						
Address (Number, Street,				858-755-4477 Emergency Telephone Number							
METRON OPTICS, Inc.				858-755-4752							
819	819 Academy Drive				Date Prepared (mm-dd-yy)						
Cala	·			01-23-91 — Rev.01-2010 Signature of Preparer (Optional)							
5018	ana Beach, CA 9207	5—USA	1	,							
SECTION II —Hazard		entity In									
Hazardous Components (Specific C	hemical Identity; Common Name(s)		OS	HA PEL	ACGIH-TLV		Other Limits (Recommended)	% (O _l	ptional)		
Aqua Ammonia	CAS 1336-21-	6	35	6 ppm	256 ppm			0.	001%		
				- 1-1-	1-1-						
SECTION III —Physi	cal/Chemical Chara	cteristi	cs								
Boiling Point) °C	Specific Gravity (H ₂ O = 1)				1-1.2		
Vapor Pressure (mm			20 °C	Melting Point					N/A		
Vapor Density (AIR = 1)				Evanoration Rate	(Butyl Acetate = 1)			_			
, , ,		Less	Than 1	Lvaporation reac	(Butyl Acctate = 1)			Less	Than 1		
Solubility in Water Dilu	itable										
Appearance and Odor Crea	am-like liquid, vario	us color	s, mild	odor							
SECTION IV—Fire a	nd Explosion Hazard	l Data									
Flash Point (Method Used)	Non-Combustible		Flammable I	_imits		LEL	N/A	UEL	N/A		
Extinguishing Media	N/A							•			
Special Fire Fighting Procedures	N/A										
	,										
Unusual Fire and Explosion Hazards	Material can splat	ter ahov	/e 100 9	PC							
	material cari spiat	ter abov	ve 100	С.							

SECTION V—F	Reactivity Data								
Stability	Unstable		Conditions to Avoid						
	Stable	Х	N/A						
Incompatibility (Materials to Avoid) N/A									
Hazardous Decomposition or Byproducts N/A									
Hazardous Polymerization	May Occur		Conditions to Avoid						
	Will not Occur	Х	N/A						
SECTION VI —	-Health Hazard	Dat	a						
Route(s) of Entry:		Inhalat	on? N/A	Skin?	N/A	Ingestion?	YES		
Health Hazards (Acute and Chronic) None Known									
Carcinogenicity: NTP?				Monographs?	OSHA Regulated?				
	NO			NC	0	NO			
Signs and Symptoms of Ex	xposure Ingestic	n: P	ossible nausea						
Medical Conditions Genera	ally Aggravated by Exposure	1	lone Known						
Emergency and First Aid F	Procedures Eyes: Fl	ush	with water; Call a physic	ian.	Ingestion: Do not induce	e vomitii	ng, get		
medical atten	tion.								
			afe Handling and Use						
Step to Be Taken in Case Material is Released or Spilled Wipe up and discard.									
Dispose of in accordance with Federal, State, and local regulations.									
Precautions to Be Taken in Handling and Storing N/A									
Other Precautions	N/A								
SECTION VIII —Control Measures									
Respiratory Protection (Specify Type) N/A									
Ventilation	Local Exhaust N/A				Special N/A				
	Mechanical (General)	N	/A		Other N/A				
Protective Gloves	I/A		Eye Protection	No	special requirements				
Other Protective Clothing or Equipment N/A									
Work/Hygienic Practices Wash hands before eating									