

MATERIAL SAFETY DATA SHEET

MANUFACTURERS NAME: **Players Music Co.**
 ADDRESS: **726 East Broadway, Mesa, AZ 85204**
 BUSINESS PHONE: **480-833-2500**
 DATE PREPARED: **8/22/2011** (revised)

I. GENERAL			
TRADE NAME Magic Mist Mouthpiece/String Cleaner		TELEPHONE NUMBERS EMERGENCY: 1-800-424-9300 (CHEMTREC)	
OTHER NAMES: Mixture-Water/alcohol/wetting agents			
CHEMICAL FAMILY See Above		DOT Hazardous Materials Proper Shipping Name Not DOT Regulated	
GENERIC NAME		DOT Hazard Class N/A	
CAS No. mixture	Company I.D. No.	UN/NA ID No. NONE	
II. SUMMARY OF HAZARDS			
Physical Hazards:		Minor Eye & Skin Irritant	
Acute Health Effects:		Can cause mild irritation to body tissues.	
Chronic Health Effects:		None Known	
Health:	1	Reactivity:	0
HMIS Rating: Fire:	1	Personal:	B
(4=Severe, 3=Serious, 2=Moderate, 1=Slight, 0=Insignificant)			
III. FIRE AND EXPLOSION			
Flash Point (Method) > 200° F. TOC	Autoignition Temperature Unknown N/A	Flammable Limits (%Volume in air) Lower- N/A Upper- N/A	
FIRE AND EXPLOSION not expected to occur HAZARD			
EXTINGUISHING MEDIA			
Foam	x	Water Spray	x
CO2	x	Dry Chemical	x
Other			
SPECIAL FIREFIGHTING PROCEDURES			
Keep containers cool with water spray.			

IV HEALTH HAZARDS
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INHALATION Under normal conditions not expected to be a problem.
In confined areas proper ventilation is recommended.

EYE CONTACT Can cause irritation as any foreign body.

SKIN ABSORPTION Not expected to occur.

SKIN IRRITATION Prolonged direct exposure may cause mild skin irritation.

INGESTION Can cause nausea and diarrhea.

SUMMARY OF CHRONIC HAZARDS AND SPECIAL HEALTH EFFECTS None Known

V PROTECTIVE EQUIPMENT AND OTHER CONTROL MEASURES

RESPIRATOR With proper ventilation none needed, however if misting applications put exposure above the safe level(TLV), a NIOSH approved respirator is recommended.

EYE Chemical Glasses

SKIN For sensitive skin chemical resistant gloves recommended.

ENGINEERING CONTROLS

OTHER HYGIENIC AND WORK PRACTICES Train employees in proper handling procedures in this section before allowing them to work with this product.
Clean up spills immediately.

VI OCCUPATIONAL EXPOSURE LIMITS

Substance	CAS No.	EXPOSURE LIMITS IN AIR		
		ACGIH(TLV)	OSHA(PEL)	OTHER
ISOPROPANOL	67-63-0	40PPM	400PPM	

NOTE: This product contains no levels of listed substances, which the State of California has found to cause cancer, birth defects or other reproductive harm, which would require a warning under the statute.

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EMERGENCY AND FIRST AID

INHALATION	No known effects
EYE CONTACT	Flush with water for at least 15 minutes. If irritation persists consult a physician.
SKIN CONTACT	Wash exposed area. Remove contaminated clothing and wash before reuse
INGESTION	Call Physician immediately. Never give anything to an unconscious person.

EMERGENCY MEDICAL TREATMENT PROCEDURES

VIII SPILL AND DISPOSAL

PRECAUTION IF MATERIAL IS SPILLED OR RELEASED	Stop leak. Dam up area of spill. Dry floor with absorbant, Shovel into metal or plastic lined containers. Keep area clear of traffic as the floor will be extremely slippery. Clean area with usual floor cleaner.
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WASTE DISPOSAL METHODS	DISPOSE ACCORDING TO LOCAL, STATE & FEDERAL REGULATIONS. The uncontaminated solution is biodegradable.
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IX COMPONENTS (this may not be a complete list of components)

Component Name	CAS No.	Hazardous Component	Composition Amount-(Wt.)
		Advisory	
ISOPROPANOL	67-63-0	none listed	10-20%

** RQ-1000#(reportable quantities)
*-SARA Title III *** RQ-5000#(reportable quantities)

#Listed by: 1=OSHA(air) 2=OSHA(regulated substance) 3=NTP(carcinogens)
4=ACGIH(chemicals) 5=IARC(human carcinogens) 6=DOT hazardous materials

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X PHYSICAL AND CHEMICAL DATA			
Boiling Point >212°F	Viscosity Units, Temp. (Method) N/AP	Dry Point	
Freezing Point 32°F	Vapor Pressure Unknown	Volatile Characteristics	
Specific Gravity (H2O=1) .095 +/-0.5	Vapor Density (Air=1 @60-90°F) Unknown	Stable	X
		Unstable	
Solubility in Water Complete	pH -conctrte 6.0-7.0 pH -dilute	Hazardous Polymerization Will Not Occur	
Other Physical and Chemical Properties		Evaporation Rate <water	
Appearance and Odor	Clear liquid, pleasant odor.		
Materials to Avoid	Strong Oxidizing Agents.		
Conditions to Avoid	Open flames		
Hazardous Decomposition Products	Carbon Dioxide, Carbon Monoxide		
XI ADDITIONAL PRECAUTIONS			
HANDLING, STORAGE AND DECONTAMINATION PROCEDURES	Keep container closed when not in use to avoid contamination.		
GENERAL COMMENTS:			
<i>DISCLAIMER OF LIABILITY</i>			
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