

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

Identity (As used on Label and List) Kolor Kut Modified Water Finding Paste® Modified for reformulated and oxygenated fuels 2.5 ounce tube (M-3)	Note: Blank spaces are not permitted. If and item is not applicable, or no information is available, the space must be marked to indicate that.
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Section I

Manufacturer's Name Kolor Kut® Products Co., Ltd.	Emergency Telephone Number 713-928-4780
Address (Number, Street City, State and ZIP Code) 7916 East Elm Street Houston, TX 77012	Telephone Number for Information 713-928-4780
	Date May 9, 2012
Kolor Kut Modified Water Finding Paste® Kolor Kut® is a registered trademark of Kolor Kut® Products Co. Houston, TX	Signature of Preparer (optional) D. Frauenberger

Section II – Hazardous Ingredients/Identity Information

Hazardous Component (Specific Chem. Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (Optional)
NONE				
All Ingredients Non-Hazardous				

Section III – Physical / Chemical Characteristics

Boiling Point	660 Degrees F.	Specific Gravity (H2O=1)	1.1
Vapor Pressure (mm Hg.) @ 20 degrees C	.1	Melting Point	N/A
Vapor Density (AIR=1)	N/A	Evaporation Rate (BUTYL ACETATE=1)	N/A
Solubility in Water Completely Miscible			
Appearance and Odor Brown Semisolid, Slight Ammonia Odor			

Section IV – Fire and Explosive Hazard Data

Flash Point (Method Used) +365 degrees F, tag open cup	Flammable Limits (STP in Air)	LEL N/A	UEL N/A
Extinguishing Media Standard dry chemical, foam, co-2, water-fog			
Special Fire Fighting Procedures Wear a NIOSH/MSHA approved self contained breathing apparatus and full protective clothing. Cool containers exposed to fire with water.			
Unusual Fire and Explosion Hazards -None-			

Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	XXXX	None Known
Incompatibility (Material to Avoid) Oxidizing agents & acids			
Hazardous Decomposition or Byproducts None Known			
Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	XXXXX	None Known

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