

Crown Royale Ltd.

P.O. Box 5238

Phillipsburg, N.J. 08865

800-992-5400 908-859-1999 908-859-1898 fax

Material Safety Data Sheet

Section 1 Company and Product Identification

Issued by: Crown Royale Ltd 800-992-5400
99 Broad Street
Phillipsburg, NJ 08865
Tel# 908-859-1999

Revision Date 2/10/2010

Product Name: Liminator
Cas No: N/A- Mixture

Section 2 – Hazardous Ingredients/Classification

Item	CAS Number	Exposure Limits
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Section 3 – Physical Data

Boiling Point, F:	212°F	Volatile, % by Volume:	40
Solubility in Water @ 25°C:	Soluble	Appearance @ 25°C:	Liquid
Specific Gravity @ 25°C:	0.99	Odor:	Very Little Odor
Vapor Pressure, mm Hg 25°C:	25	Flash Point, PMCC, °F:	None
Vapor Density, (Air=1):	>1		

Section 4 – Fire and Explosion Hazard Data

Flash Point:	PMCC: >None	Flammable Limits in Air, % by Volume:	Unknown
		Lower:	Undetermined
		Upper:	Undetermined
Extinguishing Media:	Use Carbon Dioxide or Dry Chemical on small fires. Use foam (alcohol, polymer or ordinary) and water spray for large fires.		
Special Fire Fighting Procedures:	Self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals.		
Unusual Fire and Explosion Hazards:	Static electricity is not expected to build up, and product is not sensitive to static.		

Section 5 – Health Hazard Data

Threshold Limit Value:	See Hazardous Ingredients section.
Effects of Overexposure:	Contact with skin or eyes may cause temporary irritation. Inhalation for short exposures of less than 8 hours should not cause injury. Oral contact from the fingers to the mouth should not injure. Swallowing large amounts may cause digestive discomfort.
Emergency and First Aid Procedures:	Flush eyes with copious amounts of water for a minimum of 15 minutes. Wash contacted skin areas with soap and water. If irritation develops, consult a physician. Soaked clothing should be changed.

Section 6 - Reactivity Data

Stability:	Stable: X	Unstable:	
Incompatibility: (Materials to Avoid):	Strong oxidizing material can cause a reaction.		
Hazardous Decomposition Products:	Silicone dioxide, carbon oxides, trace amounts of formaldehyde may form when heated above 300°F.		
Hazardous Polymerization:	May Occur:	Will not Occur:	X
Conditions to Avoid:	See above statements.		

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Phone 908-859-1999 Fax only 908-859-1898 Orders 800-992-5400

Section 7 – Spill, Leak and Disposal Procedures

Action to take for spills:(Use appropriate Safety Equipment): Use absorbent material to collect and contain for disposal. Contain large spills and pump into a suitable tank. Wash area with suitable detergent and thoroughly rinse.

Disposal Method: All Local, State and Federal Regulations concerning health and pollution should be reviewed to determine approved disposal procedures.

Section 8 – Special Handling Information

Ventilation:

1. Local Exhaust: None should be needed
2. Mechanical (general): Recommended
3. Respiratory Protection (type): A canister for organic vapors (i.e. type GMA from Mine Safety Appliance Co.)
4. Protective Clothing: Clean, body-covering clothing
5. Other Protective Equipment: Eye Fountain and Safety Shower in work area.

6. PRECAUTIONS TO BE TAKEN IN

HANDLING AND STORAGE: Keep container closed and stored away from heat, sparks and open flame.

Section 9 – Transport Information

Proper Shipping Name: None
Hazard Technical Name: NA
Hazard Class: NA
UN/NA Number: NA
Packing Group: III

EPA SARA Title III Chemical Listings:

Section 302 Extremely Hazardous Substances: None
Section 304 CERCLA Hazardous Substances: None
Section 312 Hazard Class: Acute: No Chronic: No Fire: No Pressure: No Reactive: No

Supplemental State Compliance Information:

New Jersey: None
Pennsylvania: None
California Prop. 65: None

Section 313 Toxic Chemicals: None present or none present in regulated quantities

This data is offered in good faith as typical values and not as product specifications. No warranty is either expressed or implied. The safety information and recommendations are believed to be generally applicable; however, the user should review these recommendations in the specific context of their intended use and determine whether they are appropriate.