

MATERIAL SAFETY  
DATA SHEET  
revision 08/05/04  
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Nikx Stikx  
1802 Lake Drive  
Cardiff by the Sea, CA 92007  
Ph: (760) 753-2150 Fax: (760) 753-3750

**Product: Nikx Stikx**

In case of Emergency Contact: Jim Polansky, Expert Chemical Analysis, 10366 Roselle St., Suite C, San Diego CA 92121 phone (858) 535-9979. Hours 8-5:30 M-F  
After normal business hours contact your local Poison Control Center

**Section I – Components**

Ingredients:	Per Cent	CAS#		
Petroleum resins	< 1%	64742-57-0		
Naphthenic distillate	< 50%	64741-96-4		
Lard oil	< 50%	8016-28-2		
Paraffin Wax	<50%	8002-74-2		
Paraffin Wax	< 50%	64742-51-4		

**Section II – Hazardous Components**

Ingredients:	Per Cent	PEL	TLV	Note
None	N/A	N/A	N/A	

**Section III – Physical Data**

Melting Point	140 -160° F
Boiling Point	N / D
Specific Gravity	0.850 – 0.950
Texture	Firm Paste

**Section IV – Fire and Explosion Information**

Flash Point	>300° F
Ignitability	(based on ability to sustain flame when ignited) Ignitable
Auto-ignition Temperature	N / D
Extinguishing Media	Alcohol Foam or Water Fog or Carbon Dioxide or Dry Chemical
Firefighting Procedures	Wear self-contained breathing apparatus with a full face-piece operated in the positive pressure demand mode when fighting fires.
Special Fire and Explosion Hazards	Material will sustain flame if ignited. Burning material will produce toxic vapors. Molten, burning material may cling to skin and clothing, causing severe burns.

**Section V – Health And Corrosion Hazards Information / NFPA Codes**

Toxicity	No components listed as toxic under 40CFR 261.24
Carcinogen	No components listed as carcinogens under NPT, IARC, or OSHA
Mutagen	No
Corrosive	No
NFPA Codes:	Health – 1 Flammability – 2 Reactivity – 1

**Section VI– Health Hazards Exposure Data**

Permissible Exposure Level	Not established by product. See Section II
Primary Sources of Entry:	At normal temperatures: mouth, skin, eyes. If vaporized, lungs.
Effects of Acute Overexposure:	
Eyes:	Causes irritation, possible corneal injury
Skin:	May cause slight irritation after prolonged exposure.
Breathing	Breathing could be effected above 300°F, if vaporized.
Swallowing:	Contains hydrocarbons. Do not ingest.

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**Section VII– Health Hazards Exposure Data – First Aid**

First Aid

**If on skin**, thoroughly wash exposed area with soap and water. Remove contaminated clothing. Launder clothing before reuse.  
**If in eyes**, flush with large amounts of water, lifting upper and lower lids occasionally, get medical attention.  
**If swallowed**, Do Not Induce Vomiting. Get medical attention immediately. Contact Poison Control Center.

**Section VIII– Reactivity Data**

Hazardous polymerization

Cannot occur

Stability

Stable

Spontaneous Combustion

When combined with cloth material, may spontaneously combust if not provided adequate ventilation

Incompatibility

Avoid contact with strong oxidizing agents or strong acids

**Section IX – Spill or Leak Procedures**

Steps to be taken in case material is leaked or spilled:

Small Spill:

Absorb material on vermiculite, floor absorbent, or other absorbent material and transfer to hood. Use detergents and water to clean up.

Large Spills:

N / A

Waste Disposal:

Material is intended to be completely used by the consumer. If disposed of, observe local, state, and federal regulations regarding hydrocarbons (grease).

**Section X – Protective Equipment to be Used**

Protective  
Gloves

Avoid prolonged skin contact by using plastic gloves. Leather gloves are not recommended

Eye  
Protection

Avoid contact with eyes. If conditions warrant, wear goggles or other eye protection.

Other

To prevent repeated or prolonged skin contact, wear impervious clothing.

**Section XI – Special Precautions or Other Comments**

Material is designed to be used as a lubricant only.

Material is intended to be used completely by end user.

Discarded material, including containers containing appreciable amounts of product, are to be disposed of in accordance with local, state and federal regulations .

Keep out of reach of children.

Material is not intended to be used above 300°F or in contact or close proximity to flame or high heat.

The information accumulated herein is believed to be accurate, but is not warranted to be, whether originating with the company or not. Recipients are advised to confirm in advance of need that the information is current, applicable, and suitable for their circumstances.