

MATERIAL SAFETY DATA SHEET**SECTION I - PRODUCT IDENTIFICATION**

Manufacturer: Aftermarket.Com dba Vin Etch Products Telephone: (877)549-4644
 10514 FM 1764 Road Toll Free: (877)387-1278
 Santa Fe, TX 77510

Product Name: Cerium Glass Polishing Kit
 Product Code: GPK10
 DOT Description: Not Regulated
 DOT Label: None
 Hazard Class: None
 Subsidiary Hazard: None
 Packing Group: None
 UN #: None

HAZARD RATINGS:	Health - 2
	Fire - 0
	Reactivity - 0
	Protection -

SECTION II - HAZARDOUS INGREDIENTS

Ingredients	CAS #	Weight %	TLV(MG/M3)	PEL(MG/M)
Cerium Oxide	1306-38-3	60-100	--	--

TSCA STATUS:

All components of this product are on the US TSCA Inventory.

SECTION III - PHYSICAL DATA

Boiling Point (deg F) = N/A	Spec Grav (H20=1) = 1-1.7
Vapor Pressure (mm Hg) = N/A	Melting Point (deg F) = N/A
Vapor Density (Air=1) = N/A	Evaporation Rate = N/A
Solubility in H2O = NIL	PH = N/A
Appearance/Odor = Tan to yellow powder	

Section IIII - REACTIVITY DATA

Chemical Stability - Stable
 Conditions to Avoid - None.
 Incompatible Materials - None
 Decomposition Products - None

Section V - FIRE AND EXPLOSION HAZARD DATA

Flash Point = None	Flammable Limits = na
Lower Flame Limit = na	Higher Flame Limit = na

SPECIAL FIRE FIGHTING PROCEDURES - any available. Fire fighters should protect themselves from exposure with protective clothing and self-contained breathing apparatus.
 UNUSUAL FIRE HAZARDS: None

Section VI - HEALTH HAZARD DATA

Routes of Entry - inhalation
 Health Hazards - EYE:CONT W/DUSTS MAY BE ABRASIVE & IRRIT TO EYES & MAY CAUSE BURNING, TEARING & REDNESS. SKIN:THERE IS INSUFFICIENT INFO AVAILABLE ON THIS MATL TO PREDICT POTENTIAL FOR HARMFUL EFTS FROM

SKIN CONT/ABSORPTION. STUDIES BY OTHER EXPOS ROUTES SUGGEST A LOW DEGREE OF HAZ. INHAL:WHILE (EFTS OF OVEREXP)

Target Organs - none.

Carcinogenicity - Not listed. NTP? - No. IRAC? - No. OSHA Regulated? - no.

Symptoms of exposure: hlth haz:this material has a low degree of tox, brthg high conc of dusts may cause hdch & naus. Prlngd overexpos to dusts may result in bronchitis (lung inflamm).

Ingest:this matl has a low degree of tox by ingestion.

Medical conditions aggravated by exposure - persons with preexisting skin disorders may be more susceptible to effects of this material.

FIRST AID: eyes:eyes:if irrit/redness from expos to dusts dev, move victim away from expos & into fresh air. If irrit/redness persists, seek md attn. For direct cont, hold eyelids apart & flush w/clean water for at least 15 min. Seek md attn. Skin:if matl comes in cont w/cuts, scratches/abrasions, immed flush affected area(s) w/lrg amts of water. If irrit/redness dev, seek md attn. Inhal:if irrit of throat and mouth delevops drink large quantities of water. Seek medical attention. Seek medical attention in the event of any accidental exposure to this product.

Section VII - PRECAUTION/PROCEDURES

IN CASE OF SPILL - shovel into drums for disposal. Liquids should be contained, absorbed with inert absorbent such as vermiculite, sand or soil then shoveled or swept into a sealed container.

WASTE DISPOSAL METHOD - As recommended by local, state and federal authorities (Regulations regarding disposal vary from town to town)

PRECAUTIONS - Wear proper protective clothing when using this product. Wash thoroughly after handling.

OTHER PRECAUTIONS - Store in well ventilated areas. Keep away from cyanide

Section VIII - SPECIAL PROTECTION

RESPIRATORY PROTECTION - Use NIOSH approved respirator if vapors are excessive.

VENTILATION - ventilate area well

PROTECTIVE GLOVES - Rubber

EYE PROTECTION - Safety goggles, face shield.

OTHER PROTECTIVE EQUIPMENT - Rubber Apron, rubber boots, coveralls.

WORK/HYGIENIC PRACTICES - No bare skin when handling this product. Wash thoroughly after handling, launder clothes.

na = Not Applicable ne = Not Established

- While the information and recommendations given are believed to be accurate, CASWELL makes no warranty, express or implied, and assumes no liability with respect to use of this information.

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