

Product Name : Eco De Vita KRT

Date Revised : Apr. - 8 - 2010

## Material Safety Data Sheet

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### Section 1 – GENERAL INFORMATION

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**PRODUCT NAME**

Eco De Vita KRT

**STATEMENT OF HAZARDOUS NATURE**

CONSIDERED A HAZARDOUS SUBSTANCE ACCORDING TO OSHA 29 CFR 1910.1200.

**NFPA**

FLAMMABILITY: 0

HEALTH HAZARD: 2

INSTABILITY: 0

**MANUFACTURER**

Company: Shikoku Chemicals Corporation

**Address:**

8- 537- 1, Doki- Cho Higashi, Marugame,

Kagawa, 763- 8504 JAPAN

Telephone: +81( 88) 698 4111

Fax: +81( 88) 698 4415

**SUPPLIER**

Company: Shikoku International Corporation

**Address:**

301 N. Rampart St

#C Orange CA92868, USA

Telephone: 714- 978- 0347

Fax: 714- 978- 3820

**PRODUCT USE**

Interior Wall Finish.

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### Section 2 - COMPOSITION / INFORMATION ON INGREDIENTS

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NAME	CAS RN	%
diatomaceous earth, flux-calcined	68855-54-9	<20
silica crystalline-quartz		<15
Perlite		<40
Copolymer of vinyl acetate and ethylene		<15
pigment		<5
other additives		<20

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**Section 3 - HAZARDS IDENTIFICATION**

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**EMERGENCY OVERVIEW****RISK**

May cause CANCER by inhalation.

Harmful: danger of serious damage to health by prolonged exposure through inhalation.

Inhalation may produce health damage\*.

Cumulative effects may result following exposure\*.

May produce discomfort of the eyes\*.

**POTENTIAL HEALTH EFFECTS****ACUTE HEALTH EFFECTS****SWALLOWED**

The material has NOT been classified as "harmful by ingestion". This is because of the lack of corroborating animal or human evidence. The material may still be damaging to the health of the individual, following ingestion, especially where pre-existing organ (e.g.liver, kidney) damage is evident. Present definitions of harmful or toxic substances are generally based on doses producing mortality (death) rather than those producing morbidity (disease, ill-health). Gastrointestinal tract discomfort may produce nausea and vomiting. In an occupational setting however, unintentional ingestion is not thought to be cause for concern.

**EYE**

There is some evidence to suggest that this material can cause eye irritation and damage in some persons.

**SKIN**

The material is not thought to produce adverse health effects or skin irritation following contact (as classified using animal models). Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable gloves be used in an occupational setting.

Entry into the blood-stream, through, for example, cuts, abrasions or lesions, may produce systemic injury with harmful effects. Examine the skin prior to the use of the material and ensure that any external damage is suitably protected.

**INHALED**

Inhalation of dusts, generated by the material during the course of normal handling, may be damaging to the health of the individual.

Effects on lungs are significantly enhanced in the presence of respirable particles.

**CHRONIC HEALTH EFFECTS**

Long term exposure to high dust concentrations may cause changes in lung function i.e. pneumoconiosis; caused by particles less than 0.5 micron penetrating and remaining in the lung. Prime symptom is breathlessness; lung shadows show on X-ray.

Repeated exposures, in an occupational setting, to high levels of fine- divided dusts may produce a condition known as pneumoconiosis which is the lodgement of any inhaled dusts in the lung irrespective of the effect. This is particularly true when a significant number of particles less than 0.5 microns (1/50,000 inch), are present. Lung shadows are seen in the X-ray. Symptoms of pneumoconiosis may

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include a progressive dry cough, shortness of breath on exertion, increased chest expansion, weakness and weight loss. As the disease progresses the cough produces a stringy mucous, vital capacity decreases further and shortness of breath becomes more severe. Pneumoconiosis is the accumulation of dusts in the lungs and the tissue reaction in its presence. It is further classified as being of noncollagenous or collagenous types. Noncollagenous pneumoconiosis, the benign form, is identified by minimal stromal reaction, consists mainly of reticulin fibres, an intact alveolar architecture and is potentially reversible. Limited evidence suggests that repeated or long-term occupational exposure may produce cumulative health effects involving organs or biochemical systems.

Harmful: danger of serious damage to health by prolonged exposure through inhalation.

This material can cause serious damage if one is exposed to it for long periods. It can be assumed that it contains a substance which can produce severe defects. This has been demonstrated via both short- and long-term experimentation.

On the basis of epidemiological data, it has been concluded that prolonged inhalation of the material, in an occupational setting, may produce cancer in humans.

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#### **Section 4 - FIRST AID MEASURES**

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##### **SWALLOWED**

- Immediately give a glass of water.
- First aid is not generally required. If in doubt, contact a Poisons Information Center or a doctor.

##### **EYE**

If this product comes in contact with the eyes:

- Wash out immediately with fresh running water.
- Ensure complete irrigation of the eye by keeping eyelids apart and away from eye and moving the eyelids by occasionally lifting the upper and lower lids.
- If pain persists or recurs seek medical attention.
- Removal of contact lenses after an eye injury should only be undertaken by skilled personnel.

##### **SKIN**

If skin or hair contact occurs:

- Flush skin and hair with running water (and soap if available).
- Seek medical attention in event of irritation.

##### **INHALED**

- If fumes or combustion products are inhaled remove from contaminated area.
- Lay patient down. Keep W A R m and rested.
- Prosthesis such as false teeth, which may block airway, should be removed, where possible, prior to initiating first aid procedures.
- Apply artificial respiration if not breathing, preferably with a demand valve resuscitator, bag-valve mask device, or pocket mask as trained. Perform CPR if necessary.
- Transport to hospital, or doctor.

##### **NOTES TO PHYSICIAN**

Treat symptomatically.

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**Section 5 - FIRE FIGHTING MEASURES**

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Flash Point (°F) : Not Applicable  
Lower Explosive Limit (%) : Not Applicable  
Upper Explosive Limit (%) : Not Applicable  
Autoignition Temp (°F) : Not Available

**EXTINGUISHING MEDIA**

- There is no restriction on the type of extinguisher which may be used.

Use extinguishing media suitable for surrounding area.

**FIRE FIGHTING**

- Alert Emergency Responders and tell them location and nature of hazard.
- Wear breathing apparatus plus protective gloves for fire only.
- Prevent, by any means available, spillage from entering drains or water course.
- Use fire fighting procedures suitable for surrounding area.
- Do not approach containers suspected to be hot.
- Cool fire exposed containers with water spray from a protected location.
- If safe to do so, remove containers from path of fire.
- Equipment should be thoroughly decontaminated after use.

**GENERAL FIRE HAZARDS/HAZARDOUS COMBUSTIBLE PRODUCTS**

- Non combustible.
  - Not considered to be a significant fire risk, however containers may burn.
- May emit poisonous fumes.  
May emit corrosive fumes.

**PERSONAL PROTECTION**

Glasses:  
Chemical goggles.  
Gloves:  
Respirator:  
Particulate

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**Section 6 - ACCIDENTAL RELEASE MEASURES**

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**MINOR SPILLS**

- Remove all ignition sources.
- Clean up all spills immediately.
- Avoid contact with skin and eyes.
- Control personal contact by using protective equipment.
- Use dry clean up procedures and avoid generating dust.
- Place in a suitable labelled container for waste disposal.

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**MAJOR SPILLS**

Moderate hazard.

- CAUTION: Advise personnel in area.
- Alert Emergency Responders and tell them location and nature of hazard.
- Control personal contact by wearing protective clothing.
- Prevent, by any means available, spillage from entering drains or water courses.
- Recover product wherever possible.
- IF DRY: Use dry clean up procedures and avoid generating dust. Collect residues and place in sealed plastic bags or other containers for disposal. IF WET: Vacuum/shovel up and place in labelled containers for disposal.
- ALWAYS: Wash area down with large amounts of water and prevent runoff into drains.
- If contamination of drains or waterways occurs, advise emergency services.

**EMERGENCY RESPONSE PLANNING GUIDELINES (ERPG)**

The maximum airborne concentration below which it is believed that nearly all individuals could be exposed for up to one hour WITHOUT experiencing or developing

life-threatening health effects is:

silica crystalline - quartz            50 mg/m<sup>3</sup>

irreversible or other serious effects or symptoms which could impair an individual's ability to take protective action is:

silica crystalline - quartz            0.25 mg/m<sup>3</sup>

other than mild, transient adverse effects without perceiving a clearly defined odour is:

silica crystalline - quartz            0.15 mg/m<sup>3</sup>

The threshold concentration below which most people will experience no appreciable risk of health effects:

silica crystalline - quartz            0.15 mg/m<sup>3</sup>

American Industrial Hygiene Association (AIHA)

Ingredients considered according to the following cutoffs

Very Toxic (T+)	>= 0.1%	Toxic (T)	>= 3.0%
R50	>= 0.25%	Corrosive (C)	>= 5.0%
R51	>= 2.5%		
else	>= 10%		

where percentage is percentage of ingredient found in the mixture

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**Section 7 - HANDLING AND STORAGE**

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**PROCEDURE FOR HANDLING**

- Avoid all personal contact, including inhalation.
- Wear protective clothing when risk of exposure occurs.
- Use in a well-ventilated area.
- Prevent concentration in hollows and sumps.
- DO NOT enter confined spaces until atmosphere has been checked.
- DO NOT allow material to contact humans, exposed food or food utensils.
- Avoid contact with incompatible materials.
- When handling, DO NOT eat, drink or smoke.
- Keep containers securely sealed when not in use.
- Avoid physical damage to containers.
- Always wash hands with soap and water after handling.
- Work clothes should be laundered separately.
- Launder contaminated clothing before re-use.
- Use good occupational work practice.
- Observe manufacturer's storing and handling recommendations.
- Atmosphere should be regularly checked against established exposure standards to ensure safe working conditions are maintained.

**RECOMMENDED STORAGE METHODS****SUITABLE CONTAINER****STORAGE INCOMPATIBILITY**

None known.

**STORAGE REQUIREMENTS**

Observe manufacturer's storing and handling recommendations.

**STORAGE REQUIREMENTS**

Observe manufacturer's storing and handling recommendations.

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**Section 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION**

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**EXPOSURE CONTROLS**

US OSHA Permissible Exposure Levels (PELs)

Z	Material	TWA ppm	TWA mg/m <sup>3</sup>	STEL ppm	STEL mg/m <sup>3</sup>	Peak ppm	Peak mg/m <sup>3</sup>	Max excursion ppm	Max excursion mg/m <sup>3</sup>	Max excursion duration (mins)
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## US OSHA Permissible Exposure Levels (PELs)

Z	Material	TWA ppm	TWA mg/m <sup>3</sup>	STEL ppm	STEL mg/m <sup>3</sup>	Peak ppm	Peak mg/m <sup>3</sup>	Max excursion	Max excursion	Max excursion
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Z1	Silica, crystalline quartz, respirable dust	(See Table Z- 3)								
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Source	Material	TWA ppm	TWA mg/m <sup>3</sup>	STEL ppm	STEL mg/m <sup>3</sup>	Peak ppm	Peak mg/m <sup>3</sup>
US - California Permissible Exposure Limits for Chemical Contaminants	silica crystalline - quartz (Silica, crystalline, Quartz - respirable dust)	- -	0.1				
US - California Permissible Exposure Limits for Chemical Contaminants	silica crystalline - quartz (Silica, crystalline, Quartz - total dust)	- -	0.3				
US - New York Occupational Exposure Limits	silica crystalline - quartz (Ø Silica, Crystalline - Quartz)		(0.05)				
US - Minnesota Permissible Exposure Limits (PELs)	silica crystalline - quartz (Coal dust (greater than or equal to 5% SiO <sub>2</sub> ) - Respirable quartz fraction)		0.1				
US - Minnesota Permissible Exposure Limits (PELs)	silica crystalline - quartz (Silica, crystalline quartz, respirable dust)		0.1				
US - Tennessee Occupational Exposure Limits - Limits For Air Contaminants	silica crystalline - quartz (Silica, crystalline quartz, respirable dust)		0.1				
US - Vermont Permissible Exposure Limits Table Z- 1- A Transitional Limits for Air Contaminants	silica crystalline - quartz (Silica, crystalline quartz (as quartz), respirable dust)					See Table Z- 3	
US - Vermont Permissible Exposure Limits Table Z- 1- A Final Rule Limits for Air Contaminants	silica crystalline - quartz (Silica, crystalline quartz (as quartz), respirable dust)		0.1				
US - Idaho - Limits for Air Contaminants	silica crystalline - quartz (Silica, crystalline quartz - respirable dust)					[3]	
US - Idaho - Toxic and Hazardous Substances - Mineral Dust	silica crystalline - quartz (Silica: Crystalline: Quartz (respirable))		[f] 250			[m] 10	mg/M3
US - Idaho - Toxic and Hazardous Substances - Mineral Dust	silica crystalline - quartz (Silica: Crystalline: Quartz (total dust))					30	mg/M3
Canada - Quebec Occupational Exposure Limits (French)	silica crystalline - quartz (Silice cristalline, quartz)		0, 1				

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US OSHA Permissible Exposure Levels (PELs) - Table Z1	silica crystalline - quartz (Silica, crystalline quartz, respirable dust)	(See Table Z- 3)	
US - Washington Permissible exposure limits of air contaminants	silica crystalline - quartz (Silica, crystalline quartz - Respirable fraction)	0.1	0.3
Canada - Saskatchewan Occupational Health and Safety Regulations - Contamination Limits	silica crystalline - quartz (Silica - Crystalline (respirable size)+ : Quartz)	0.1	
US NIOSH Recommended Exposure Limits (RELs)	silica crystalline - quartz (Silica, Crystalline - - Quartz)	0.05	
Canada - Alberta Occupational Exposure Limits	silica crystalline - quartz (Quartz, Respirable particulate (Silica- Crystalline, Respirable))	0.1	
Canada - Alberta Occupational Exposure Limits	silica crystalline - quartz (Silica- Crystalline, Respirable particulate - Quartz)	0.1	
US ACGIH Threshold Limit Values (TLV)	silica crystalline - quartz (Silica, Crystalline - Quartz)	(0.05)	

#### EMERGENCY EXPOSURE LIMITS

Material	Revised IDLH Value (mg/m <sup>3</sup> )	Revised IDLH Value (ppm)
silica crystalline - quartz	50	

Not available. Refer to individual constituents.

#### INGREDIENT DATA

##### SILICA CRYSTALLINE - QUARTZ:

Because the margin of safety of the quartz TLV is not known with certainty and given the associated link between silicosis and lung cancer it is recommended that quartz concentrations be maintained as far below the TLV as prudent practices will allow.

#### PERSONAL PROTECTION

##### EYE

- Safety glasses with side shields.
- Chemical goggles.
- Contact lenses pose a special hazard; soft lenses may absorb irritants and all lenses concentrate them. DO NOT wear contact lenses.

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**HANDS/FEET**

Suitability and durability of glove type is dependent on usage. Factors such as:

- frequency and duration of contact,
- chemical resistance of glove material,
- glove thickness and
- dexterity,

are important in the selection of gloves.

Experience indicates that the following polymers are suitable as glove materials for protection against undissolved, dry solids.

- polychloroprene
- nitrile rubber
- butyl rubber
- fluoroacrylate
- polyvinyl chloride

Gloves should be examined for wear and/ or degradation constantly.

**OTHER**

- Overalls.
- P.V.C. apron.
- Barrier cream.
- Skin cleansing cream.
- Eye wash unit.

**RESPIRATOR**

Protection Factor	Half-Face Respirator	Full-Face Respirator	Powered Air Respirator
10 x PEL	P1 Air-line*	-	PAPR-P1
50 x PEL	Air-line**	P2	PAPR-P2
100 x PEL	-	P3 Air-line*	-
100+ x PEL	-	Air-line**	PAPR-P3

\* - Negative pressure demand \*\* - Continuous flow

Explanation of Respirator Codes:

Class 1 low to medium absorption capacity filters.

Class 2 medium absorption capacity filters.

Class 3 high absorption capacity filters.

PAPR Powered Air Purifying Respirator (positive pressure) cartridge.

Type A for use against certain organic gases and vapors.

Type AX for use against low boiling point organic compounds (less than 65°C).

Type B for use against certain inorganic gases and other acid gases and vapors.

Type E for use against sulfur dioxide and other acid gases and vapors.

Type K for use against ammonia and organic ammonia derivatives

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Class P1 intended for use against mechanically generated particulates of sizes most commonly encountered in industry, e.g. asbestos, silica.

Class P2 intended for use against both mechanically and thermally generated particulates, e.g. metal fume.

Class P3 intended for use against all particulates containing highly toxic materials, e.g. beryllium.

The local concentration of material, quantity and conditions of use determine the type of personal protective equipment required.

Use appropriate NIOSH-certified respirator based on informed professional judgement. In conditions where no reasonable estimate of exposure can be made, assume the exposure is in a concentration IDLH and use NIOSH-certified full face pressure demand SCBA with a minimum service life of 30 minutes, or a combination full facepiece pressure demand SAR with auxiliary self-contained air supply. Respirators provided only for escape from IDLH atmospheres shall be NIOSH-certified for escape from the atmosphere in which they will be used.

#### ENGINEERING CONTROLS

Local exhaust ventilation usually required. If risk of overexposure exists, wear an approved respirator. Correct fit is essential to obtain adequate protection an approved self contained breathing apparatus (SCBA) may be required in some situations. Provide adequate ventilation in Warehouse or closed storage area.

Air contaminants generated in the workplace possess varying "escape" velocities which, in turn, determine the "capture velocities" of fresh circulating air required to effectively remove the contaminant.

Type of Contaminant:	Air Speed:
solvent, vapors, degreasing etc., evaporating from tank (in still air).	0.25-0.5 m/s (50-100 f/min.)
aerosols, fumes from pouring operations, intermittent container filling, low speed conveyer transfers, welding, spray drift, plating acid fumes, pickling (released at low velocity into zone of active generation)	0.5-1 m/s (100-200 f/min.)
direct spray, spray painting in shallow booths, drum filling, conveyer loading, crusher dusts, gas discharge (active generation into zone of rapid air motion)	1-2.5 m/s (200-500 f/min.)
grinding, abrasive blasting, tumbling, high speed wheel generated dusts (released at high initial velocity into zone of very high rapid air motion).	2.5-10 m/s (500-2000 f/min.)

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Within each range the appropriate value depends on:

Lower end of the range

- 1: Room air currents minimal or favorable to capture
- 2: Contaminants of low toxicity or of nuisance value only.
- 3: Intermittent, low production.
- 4: Large hood or large air mass in motion

Upper end of the range

- 1: Disturbing room air currents
- 2: Contaminants of high toxicity
- 3: High production, heavy use
- 4: Small hood-local control only

Simple theory shows that air velocity falls rapidly with distance away from the opening of a simple extraction pipe. Velocity generally decreases with the square of distance from the extraction point (in simple cases). Therefore the air speed at the extraction point should be adjusted, accordingly, after reference to distance from the contaminating source. The air velocity at the extraction fan, for example, should be a minimum of 1-2m/s (200-400 f/min) for extraction of solvents generated in a tank 2 meters distant from the extraction point. Other mechanical considerations, producing performance deficits within the extraction apparatus, make it essential that theoretical air velocities are multiplied by factors of 10 or more when extraction systems are installed or used.

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## Section 9 - PHYSICAL AND CHEMICAL PROPERTIES

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### PHYSICAL PROPERTIES

Molecular Weight: Not Applicable  
Melting Range (°F): Not Available  
Solubility in water (g/L): Immiscible  
pH (1% solution): Not Applicable  
Volatile Component (% vol): Not Available  
Relative Vapor Density (air=1): Not Available  
Lower Explosive Limit (%): Not Applicable  
Autoignition Temp (°F): Not Available  
State: Divided Solid

Boiling Range (°F): Not Applicable  
Specific Gravity (water=1): 1.25-1.45  
pH (as supplied): Not Applicable  
Vapour Pressure (mmHg): Not Available  
Evaporation Rate: Not Applicable  
Flash Point (°F): Not Applicable  
Upper Explosive Limit (%): Not Applicable  
Decomposition Temp (°F): Not Available  
Viscosity: Not Available

### APPEARANCE

Color	Physical State	Odour	Miscibility
Colored	Powder	Odorless	with water Immiscible

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**Section 10 - CHEMICAL STABILITY AND REACTIVITY INFORMATION**

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**CONDITIONS CONTRIBUTING TO INSTABILITY**

- Presence of incompatible materials.
- Product is considered stable.
- Hazardous polymerization will not occur.

**STORAGE INCOMPATIBILITY**

None known.

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**Section 11 - TOXICOLOGICAL INFORMATION**

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**KRT**

Not available. Refer to individual constituents.

unless otherwise specified data extracted from RTECS - Register of Toxic Effects of Chemical Substances

**SILICA CRYSTALLINE - QUARTZ:****TOXICITY**Inhalation (human) LCLo: 0.3 mg/m<sup>3</sup>/10Y

Inhalation (human) TCLo: 16 mppcf\*/8H/17.9Y

Inhalation (rat) TCLo: 50 mg/m<sup>3</sup>/6H/71WIntermittent; focal fibrosis,  
(pneumoconiosis), cough, dyspnoea

Intermittent; liver - tumours.

\* Millions of particles per cubic foot (based on impinger samples counted  
by light field techniques).**WARNING:** For inhalation exposure ONLY: This substance has been classified by the IARC as  
Group 1: **CARCINOGENIC TO HUMANS.****NOTE** : the physical nature of quartz in the product determines whether  
it is likely to present a chronic health problem. To be a hazard  
the material must enter the breathing zone as respirable particles.**IRRITATION**

Nil Reported

MATERIAL	CARCINOGEN	SENSITIZER	SKIN	MUTAGEN	REPROTOXIN
silica crystalline - quartz	ACGIH:A2				

**CARCINOGEN**

ACGIH: silica crystalline - quartz: A2

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**Section 12 - ECOLOGICAL INFORMATION**

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DO NOT discharge into sewer or waterways.

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**Section 13 - DISPOSAL CONSIDERATIONS**

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**Disposal Instructions**

All waste must be handled in accordance with local, state and federal regulations.

- Recycle wherever possible or consult manufacturer for recycling options.
- Consult Waste Management Authority for disposal.
- Bury residue in an authorized landfill.
- Recycle containers where possible, or dispose of in an authorized landfill.

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**Section 14 - TRANSPORTATION INFORMATION**

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NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODS:UN, IATA,  
IMDG

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**Section 15 - REGULATORY INFORMATION**

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**RISK**

Risk Codes	Risk Phrases
R48/20	Harmful: danger of serious damage to health by prolonged exposure through inhalation.
R49	May cause CANCER by inhalation.

**REGULATIONS**

silica crystalline - quartz (CAS: 14808-60-7) is found on the following regulatory lists;

- Canada Domestic Substances List (DSL)
- Canada Ingredient Disclosure List (SOR/88-64)
- International Agency for Research on Cancer (IARC) Carcinogens
- OECD Representative List of High Production Volume (HPV) Chemicals
- US - California Proposition 65 - Priority List for the Development of NSRLs for Carcinogens
- US - Minnesota Hazardous Substance List
- US ACGIH Carcinogens Listing
- US NIOSH Carcinogen List
- US Toxic Substances Control Act (TSCA) - Inventory

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**Section 16 - OTHER INFORMATION**

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**LIMITED EVIDENCE**

Inhalation may produce health damage\*.

Cumulative effects may result following exposure\*.

May produce discomfort of the eyes\*.

\* (limited evidence).

The present MSDS has been sincerely described at the best of our knowledge, but the described values are not guaranteed. Further, the precautions described in the MSDS are based on a general case. Please be sure to take the safety measures depending on specific uses and applications.