

## ChimneySaver CrownPrep

Safety Data Sheet

according to the federal final rule of hazard communication revised on 2012 (HazCom 2012) Date of issue: 09/12/2018 Version:1.0

SECTION 4. Identification of the co	hotonoo			
SECTION 1: Identification of the su	ibstance	mixture and of the con	npany/undertakin	lg
1.1. Product identifier Trade name	· Chim	neySaver CrownPrep		
		, ,		
1.2. Relevant identified uses of the su				
Use of the substance/mixture	: Preps	s, conditions, and consolidates	chimmey crowns	
1.3. Details of the supplier of the safe	y data she	et		
SaverSystems, Inc. 800 S. 7th Street				
Richmond, 47374 - U.S.A.				
T (765) 966-5084				
1.4. Emergency telephone number				
Chemtel	: 1 (80	0) 255-3924 24/7		
SECTION 2: Hazards identification				
2.1. Classification of the substance or	mixture			
GHS-US classification				
No additional information available				
2.2. Label elements				
GHS-US labelling				
No additional information available				
2.3. Other hazards	· Nono			
Other hazards which do not result in classification	: None			
2.4. Unknown acute toxicity (GHS-US)				
No data available				
SECTION 3: Composition/informat	ion on in	aredients		
3.1. Substance		groaionto		
Not applicable				
Full text of H-phrases: see section 16				
3.2. Mixture				
			<b>.</b>	
Name Acrylic Polymer(s)		Product identifier	<b>%</b> 10-20	GHS-US classification
Butoxyethanl		N/A	<5	
Water		7732-18-5	45-55	
Octylphenoxypolyethoxyethanol		9036-19-5	<5	
SECTION 4: First aid measures				
4.1. Description of first aid measures				
First-aid measures general	· Neve	r give anything by mouth to an	unconscious person	If you feel unwell, seek medical advice
The dia medeales general		v the label where possible).		
First-aid measures after inhalation				dical advice. Move the affected person
		from the contaminated area to rest.	and into the fresh air.	Ensure fresh air breathing. Allow the
First-aid measures after skin contact			all exposed skin area	with mild soap and water, followed by
The state measures and SMIT CONTACT				advice/attention. Wash contaminated
		ng before reuse.		
First-aid measures after eye contact	: Imme	ediately flush eyes thoroughly	with water for at least	15 minutes. Remove contact lenses, if

present and easy to do. Continue rinsing. If irritation persists, seek medical attention.

induce vomiting unless directed to do so by a physician.

: Rinse mouth and drink 1-2 glasses of water. Obtain emergency medical attention. Do NOT

First-aid measures after ingestion

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4.2. Most important symptoms and effects	, both acute and delayed
Symptoms/injuries	No additional information available.
Symptoms/injuries after inhalation	No additional information available.
Symptoms/injuries after skin contact	No additional information available.
Symptoms/injuries after eye contact	No additional information available.
4.3. Indication of any immediate medical a	ttention and special treatment needed
No additional information available	
SECTION 5: Firefighting measures	
5.1. Extinguishing media	
Suitable extinguishing media	: Use media as appropriate for surrounding material. Foam. Dry powder. Carbon dioxide. Water fog. Water spray.
Unsuitable extinguishing media	No additional information available.
5.2. Special hazards arising from the subs	tance or mixture
Unusual Fire and explosion Hazards	Material can splatter above 100C/212F. dried product can burn.
5.3. Advice for firefighters	
-	Eversise caution when fighting any chemical fire. Droyent fire fighting water from entering
Firefighting instructions	<ul> <li>Exercise caution when fighting any chemical fire. Prevent fire-fighting water from entering environment.</li> </ul>
Protective equipment for firefighters	<ul> <li>In case of fire: Wear self-contained breathing apparatus. Do not enter fire area without proper protective equipment, including respiratory protection.</li> </ul>
Other information	No additional information available.
SECTION 6: Accidental release measu	ires
6.1. Personal precautions, protective equi	pment and emergency procedures
General measures	Use personal protective equipment. Keep people away from and upwind of spill/leak. Material can create slippery conditions.
6.1.1. For non-emergency personnel	
	No additional information available.
	No additional information available.
3 ,1	
6.1.2. For emergency responders	
Protective equipment	No additional information available.
Emergency procedures	No additional information available.
6.2. Environmental precautions	
Keep spills and cleaning runoff out of municipal se	wers and open bodies of water.
6.3. Methods and material for containmen	t and cleaning up
Methods for cleaning up	Contain spills immediately with inert materials (e.g. sand, earth). Transfer liquids and solid diking
notice of clouning up	material to separate suitable containers for recovery or disposal.
6.4. Reference to other sections	
See Heading 8. Exposure controls and personal p	rotection.
SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
, i i i i i i i i i i i i i i i i i i i	<ul> <li>Avoid contact with eyes, skin, and clothing. Wash thoroughly after handling. Keep container tightly closed. Do not breathe vapors, mist or gas. Keep from freezing. Stir well before use.</li> </ul>
Hygiene measures	No additional information available.
7.2. Conditions for safe storage, including	any incompatibilities
Technical measures	No additional information available.
Storage conditions	Keep container tightly closed. Keep from freezing.
Incompatible materials	No additional information available.
Storage area	Store in dry, cool, well-ventilated area.
-	Correctly labelled.
7.3. Specific end use(s) No additional information available	

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## SECTION 8: Exposure controls/personal protection

## 8.1. **Control parameters**

Consult local authorities for recommended exposure limits.

## 8.2. **Exposure controls**

Appropriate engineering controls

Personal protective equipment

- : Ensure adequate ventilation. Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure. Gloves. Protective clothing. Protective goggles. Avoid all unnecessary exposure. The following :
  - pictograms represent the minimum requirements for personal protective equipment.

Hand protection	: Wear protective gloves.
Eve protection	: Chemical goggles or safety glasses.
Skin and body protection	: Wear suitable protective clothing. Wear suitable protective clothing.
Respiratory protection	: In case of insufficient ventilation, wear suitable respiratory equipment. Wear appropriate mask.
Environmental exposure controls	: Avoid discharge to the environment.
Other information	: Do not eat, drink or smoke during use.

<b>SECTION 9: Physical and chemica</b>	l properties
9.1. Information on basic physical and	
Physical state	: Liquid
Color	: Milky white
Odor	: Acrylic-like
Odor threshold	: No data available
рН	: 8 +/5
Relative evaporation rate (butylacetate=1)	: <1 Water
Melting point	: 0°C Water
Freezing point	: No data available
Boiling point	: 100 °C Water
Flash point	: No data available
Self ignition temperature	: No data available
Decomposition temperature	: No data available
Flammability (solid, gas)	: No data available
Vapour pressure	: 17 mmHg at 20° Water
Relative vapour density at 20 °C	: <1 Water
Relative density	: 1.0 - 1.2
Density	: No data available
Solubility	: Water: Dilutable
Log Pow	: No data available
Log Kow	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: 10-60 mPa.s
Explosive properties	: No data available
Oxidising properties	: No data available
Explosive limits	: No data available
9.2. Other information	
No additional information available	

## SECTION 10: Stability and reactivity

## 10.1. Reactivity

No additional information available

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10.2.	Chemical stability
Stable	t normal temperatures and pressures.
10.3.	Possibility of hazardous reactions
Hazard	us polymerization will not occur.
10.4.	Conditions to avoid
No add	ional information available
10.5.	Incompatible materials
No add	ional information available
10.6.	Hazardous decomposition products
Therma	decomposition may yield acrylic monomers
SECT	ON 11: Toxicological information

Information on toxicological effects 11.1.

**SECTION 12: Ecological information** 

: Not classified Acute toxicity

LD50 oral rat	>5,000 mg/kg
LD50 dermal rabbit	>5,000 mg/kg
Skin corrosion/irritation	: May cause transient irritation
Serious eye damage/irritation	: No eye irritation.
Respiratory or skin sensitisation	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
Specific target organ toxicity (single exposure)	: Not classified
Specific target organ toxicity (repeated exposure)	: Not classified
Aspiration hazard	: Not classified
Potential Adverse human health effects and symptoms	: Based on available data, the classification criteria are not met.
Symptoms/injuries after inhalation	: Not classified
Symptoms/injuries after skin contact	: May cause skin irritation. May cause skin dryness or cracking.
Symptoms/injuries after eye contact	: Not classified

12.1. Toxicity		
Acrylic polymer(s)		
LC50 fishes 1	No relevant data found	
Residual monomers		
LC50 fishes 1	No relevant data found	
Octylphenoxypolyethanol		
LC50 fishes 1	10-100 mg/L (acute basis in the most sensitive species tested)	
LC50 Daphnia magna	48 hr, > 1,000 mg/L	
IC50 Bacteria	16 hr, respiration rates 1,000 – 2,400 mg/L	
12.2. Persistence and degradability		
Acrylic polymer(s)		
Persistence and degradability	Not established.	
Residual monomers		
Persistence and degradability	Not established.	
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Theoretical Coxyet Demand         1.9 - 1.95 mg/mg estimated           Chemical Oxyet Demand         2.0 mg/mg estimated           23.8 BioAccumulative potential         No additional information available           124.1 Mobility in soil         No additional information available           125. Other adverse effects         Other information           21.1 Wast trained information         : Avoid release to the environment.           SECTION 13: Disposal Considerations         : Coagulate the emulsion by the steps/se addition of ferric choride and time. Remove the clear supermatant and flush to a chemical sever. For disposal, incinente or landiti at a permitted facility in accordance with local, state, and federal regulators.           Encloyer waste materials         : Coagulate the emulsion by the steps/se addition of ferric choride and time. Remove the clear supermatant and flush to a chemical sever. For disposal, incinente or landiti at a permitted facility in accordance with local state of advance guidators.           Ecology - waste materials         : Avoid release to the environment.           SECTION 14: Transport Information         : Avoid release to the environment.           SECTION 14: Transport information         : No supplementary information available.           ADR         :           Transport by sea         :           No additional information available         :           SECTION 15: Regulatory information         :           SECTION 15: Regulatory	Octylphenoxypolyethanol	
Chemical Oxygen Demand       2.0 mg/ng estimated         12.3.       Bioaccumulative potential         No additional information available       12.4.         12.4.       Mobility in soil         No additional information available       12.5.         12.5.       Other adverse effects         Other information       : Avoid release to the environment.         SECTION 13: Disposal considerations       : Coagulate the enulsion by the stepoles addition of ferric chloride and line. Remove the clear supernatant and flush to a chemical sewer. For disposal, incinerate or landfill at a permitted facility in accordance with local states. Follow label warnings even after container is empted. Improper disposal incontainer may be dangerous and illegal. Refer to applicable federal, state and local regulations.         Ecology - waste materials       : Avoid release to the environment.         SECTION 14: Transport Information       : No supplementary information environment.         No additional information       : No supplementary information environment.         ADR       :         Transport by see       No additional information available.         SECTION 15: Regulatory information       : No supplementary information environment.         SECTION 15: Regulatory information       : Inspect the section of the section environment.         SECTION 15: Regulatory information       : Inspect the se		1.9 – 1.95 mg/mg estimated
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EU-Regulations No additional information available Classification according to Regulation (EC) No. 1272/2008 [CLP] No information are available Classification according to Directive 67/548/EEC or 1999/45/EC No information are available 15.2.2. National regulations	All substances contained in this product are listed	d on the Canadian Domestic Substances List (DSL) or are not required to be listed.
No additional information available Classification according to Regulation (EC) No. 1272/2008 [CLP] No information are available Classification according to Directive 67/548/EEC or 1999/45/EC No information are available 15.2.2. National regulations	•	
Classification according to Regulation (EC) No. 1272/2008 [CLP] No information are available Classification according to Directive 67/548/EEC or 1999/45/EC No information are available 15.2.2. National regulations		
No information are available <b>Classification according to Directive 67/548/EEC or 1999/45/EC</b> No information are available <b>15.2.2.</b> National regulations		- 4070/0008 (CL D)
No information are available 15.2.2. National regulations		
		EC or 1999/45/EC
No additional information available	15.2.2. National regulations	
	No additional information available	

Safety Data Sheet according to the federal final rule of hazard communication revised on 2012 (HazCom 2012)

## 15.3. US State regulations

No additional information available

r information : None.
ext of H-phrases: see section 16:
dditional information available

SDS US (GHS HazCom 2012)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product