

		Sectio	n 1. Identifi	cation				
Product identifi	er	URECO XTC - PA	ART 1 - RESIN					
Other means of	identification	Pigmented resin of	component of a	cementitious polyurethane floor s	ystem			
	use and restrictions on use	Polyurethane resi	n to be used wi	th Ureco XTC part 2 and part 3	-			
Initial supplier i	dentifier PowerBlast	Canada 379 rue de l'	Aigle, Saint-Eu	stache, QC, Canada, J7R 0M9				
• •	Tel: (450) 62	5-9344 info@powerbl	lastcanada.com	1				
Emergency tele	phone number/restriction o	n use CANUTEC:	24 hour number	r 613-996-6666				
		Section 2.	Hazard ide	ntification				
Classification o	f hazardous product (name							
	cording to GHS criteria for th			,				
			its and precau	tionary statements of the categ	ory/subcategory)			
None required				<u> </u>	- j			
Other hazards k	nown None							
		Section 3. Co	omposition	information on ingredien	its			
Chemical name	(common name/synonyms)		<u> </u>	CAS number or other	Concentration (%)			
No hazardous in		!			100			
110 Hazardodo III	ground it	Section 4	l. First-aid n	102SIII0S	100			
Inhalation	LIE INIHALED: Pomovo por			e for breathing. If irritation occurs	or broathing is troubled call a			
iiiiaiatioii	doctor	son to nesh all and ke	cep comortable	e for breathing. If initiation occurs	or breathing is troubled call a			
Ingestion		outh Do NOT induce	vomiting NEV	FR give anything by mouth if victi	m is ranidly losing consciousnes			
ingestion	or is unconscious or conv	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. NEVER give anything by mouth if victim is rapidly losing consciousness or is unconscious or convulsing. Rinse mouth thoroughly with water. Have victim drink two glasses of water. If vomiting occur						
	naturally, have victim lean forward to reduce risk of aspiration. Call a doctor if you feel unwell.							
Skin contact	IF ON SKIN: wash with plenty of water. (5-10 minutes)							
Eye contact				5-10). Remove contact lenses, if	present and easy to do. Contin			
_,	rinsing.	,	(
Most important	symptoms and effects (acu	te or delayed)	May cause mile	d transient eye and skin irritation.				
Indication of im	mediate medical attention/s	pecial treatment	In all cases, ca	ll a doctor. Do not forget this docu	ıment.			
		Section 5. F	Fire-fighting	measures				
Specific hazard	s of the hazardous product							
	nd other irritant/toxic gases ar							
	suitable extinguishing med							
			propriate foam to	extinguish surrounding products				
	ve equipment and precaution		•	<u> </u>				
During a fire, irrit	ating/smoke and fumes may I	be generated. Do not	enter fire area	without proper protection. Firefigh	nters should wear proper protecti			
equipment and se	elf-contained breathing apparat	tus with full facepiece.	Shield personne	el to protect from venting, rupturing	or bursting cans. Move contained			
from fire area if it	can be done without risk. Wat	er spray may be usef	ul in cooling equ	ipment and cans exposed to heat	and flame.			
			ntal release					
Personal precar	utions, protective equipmen							
				on of clean-up. Ensure clean-up i	s conducted by trained personr			
	dealing with clean-up should w				, , , , , , , , , , , , , , , , , , , ,			
	aterials for containment and			,				
Stop the leak if it	can be done safely. Contain	and absorb any spilled	d liquid concentr	ate with inert absorbent material, t	hen place material into a contain			
for later disposal					<u> </u>			
· · · · · · · · · · · · · · · · · · ·	•	Section 7.	Handling ar	nd storage				
	safe handling							
Precautions for								
Precautions for		protection. Avoid cor	ntact with eves	skin and clothing. Avoid breathing	mist or vapours. Wash thorough			
Wear protective	gloves/ protective clothing/ eye	protection. Avoid cor	ntact with eyes,	skin and clothing. Avoid breathing	mist or vapours. Wash thorough			
Wear protective gafter handling. U		<u> </u>	ntact with eyes,	skin and clothing. Avoid breathing	mist or vapours. Wash thorough			

Store in a well-ventilated place. Keep container tightly closed. Keep cool. Store away from oxidizing materials (Section 10). Inspect all incoming containers to make sure they are properly labelled and not damaged. Storage area should be clearly identified, clear of obstruction and accessible only to trained personnel. Inspect periodically for damage or leaks.

Section 8. Exposure controls/Personal protection

Control parameters (biological limit values or exposure limit values and source of those values)

Exposure limits: None

Appropriate engineering controls

Use under well-ventilated conditions. Local exhaust ventilation system is recommended to maintain concentrations of contaminants below exposure limits. Make emergency eyewash stations, safety/quick-drench showers, and washing facilities available in work area.

Individual protection measures/personal protective equipment

Respiratory protection is required if the concentrations are higher than the exposure limits. Use a NIOSH approved respirators if the exposure limits are unknown. Chemically protective gloves (impervious), and other protective clothing to prevent prolonged or repeated skin contact, must be worn during all handling operations. Wear protective chemical splash goggles to prevent mists from entering the eyes. Wash hands/nails/face thoroughly after handling. Do not eat, drink or smoke when using this product. Practice good personal hygiene after using this material. Remove and wash contaminated work clothing before re-use.

	Section 9. Physical and chemical properties					
Appea	Appearance, physical state/colour Colored (various) thick emulsion		Vapour pressure		Not available	
Odour	Odour Characteristic		Vapour density		Heavier than air	
Odour	Odour threshold Not available		Relative densit	у	0.98	
pH Not available		Solubility Insoluble		ole		



Melting/freezing point Not available	Dartitio	on coefficient - n-octanol/water Not available		
Initial boiling point/range Not available	gnition temperature Not available			
Flash point > 93°C		Decomposition temperature Not available		
Evaporation rate Not available	Viscos			
Flammability (solids and gases) Not available	VOC	Not available		
Upper and lower flammability/explosive limits No.	ot available Other	None known		
Sec	ction 10. Stability and re	eactivity		
Reactivity		•		
Does not react under the recommended storage and hand	dling conditions prescribed.			
Chemical stability	-			
Stable under the recommended storage and handling cor	nditions prescribed.			
Possibility of hazardous reactions				
None known				
Conditions to avoid (static discharge, shock or vibra	ation)			
None known				
Incompatible materials				
Oxidizing materials; etc.				
Hazardous decomposition products				
None known	·	f = = 1		
	ion 11. Toxicological in			
Information on the likely routes of exposure (inhalat	ion, ingestion, skin and eye o	contact)		
May cause mild transient eye and skin irritation.	to all advantables of the			
Symptoms related to the physical, chemical and tox	icological characteristics			
None				
Delayed and immediate effects (chronic effects from		(posure) Germ Cell Mutagenicity – No data available; Carcinogenicity –		
		available; Specific Target Organ Toxicity — Single Exposure –		
		avallable; Aspiration Hazard – No data available; Health Hazards		
Not Otherwise Classified – No data available.	podiod Exposure Tro data avi	anabic, riopiration riazara i i vo data avallabic, rioditi riazarac		
Numerical measures of toxicity (ATE; LD ₅₀ & LC ₅₀)	-			
None:				
ATE not available in this document.				
Sec	ction 12. Ecological info	ormation		
Ecotoxicity (aquatic and terrestrial information)	No data available for this			
Persistence and degradability No data av	vailable			
Bioaccumulative potential No data availab	ole			
Mobility in soil No data available				
Other adverse effects No data available				
Sec	tion 13. Disposal consid	derations		
Information on safe handling for disposal/methods	of disposal/contaminated pac	kaging		
Dispose of contents/container into safe container in acc	ordance with local, regional or r	national regulations.		
Se	ction 14. Transport info	ormation		
UN number; Proper shipping name; Class(es); Pack				
Not regulated	33 1			
UN number; Proper shipping name; Class(es); Pack	ing group (PG) of the IMDG (maritime)		
Not regulated		•		
UN number; Proper shipping name; Class(es); Pack	ing group (PG) of the IATA (a	ir)		
Not regulated		•		
Special precautions (transport/conveyance)	None			
,	None			
Bulk transport (usually more than 450 L in capacity)	Possible			
Sec	ction 15. Regulatory info	ormation		
Safety/health Canadian regulations specifics		appropriate classification. This product has been classified in		
Forder would be a discounted by		criteria of the Hazardous Products Regulations (HPR).		
Environmental Canadian regulations specifics	Refer to Section 3 for ingred	alent(s) of the DSL		
Safety/health/environmental outside regulations spe United States OSHA information: This product is regulat		D)		
United States OSHA Information: This product is regular United States EPA (Environmental Protection Agency) in				
United States TCSA information: Refer to the ingredient		e myredienis nsied in Section 3 & Sections 12, 13 & 14.		
	o notou in Occidii o.			
	ny ingredient that is known to th	e State of California to cause cancer or other reproductive harm		
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Date of the latest re	evision of the safety data sheet November 1, 2021 version 03 (PowerBlast Canada Regulatory Affairs)			
Corrections	Sections 1; 2; 3; 4; 5; 8; 9; 10; 11; 12; 13; 14; 15; 16.			
References	Safety Data Sheets from manufacturer/supplier.			
Abbreviations				
ACGIH	American Conference of Governmental Industrial Hygienists			
ATE	Acute toxicity estimate			
CAS	Chemical Abstract Service			
DSL	Domestic Substance List			
IARC	International Agency for Research on Cancer			
IATA	International Air Transport Association			
IMDG	International Maritime Dangerous Goods Code			
LC	Lethal concentration			
LD	Lethal Dosage			
NIOSH	National Institute for Occupational Safety and Health			
NTP	National Toxicology Program (U.S.A.)			
OSHA	Occupational Safety and Health Administration (U.S.A.)			
PEL	Permissible Exposure Limit			
STEL	Short-term Exposure Limit			
TDG	Transport of dangerous goods in Canada			
TLV	Threshold Limit Value			
TSCA	Toxic Substances Control Act			
TWA	Time Weighted Average			
WHMIS	Workplace Hazardous Materials Information System			

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.