(VPS) Impression Material

SAFETY DATA SHEET

	SECTION 1: PRODUCT AND COMPANY INFORMATION	Flas
rade Name: VPS Impre	ssion Material (Light Body, Medium Body and Heavy Body)	Boili
		Boilt
Aanufactured For: - Name	SINCLAIR DENTAL INC. LTD.	Vapo
Address	900 HARBOURSIDE DRIVE NORTH VANCOUVER, BC V7P 3T8	Crys
- Telephone - Fax	(604) 986-1544 (800) 663-7393	Spec
Date: 04/01/2015		
		Solu
dverse health effects: 1	SECTION 2: HAZARDS IDENTIFICATION Ion-irritant for skin	Vola
light irritant for ey	36	——————————————————————————————————————
Physical and chemical h	zzards: NONE	n-oc
lazard classification: N	on hazardous	Stab
S	CTION 3: COMPOSITION/INFORMATION ON INGREDIENTS	Dang
Chemical Family: ADDI	TION SILICONE (VINYL TERMINIATED POLYSILOXANE)	Non - Ma
lazardous components:	NONE	
		Acut
	SECTION 4: FIRST AID MEASURES	Loca
nhalation: Not applic	able	
Skin contact: Not app	icable	
ye contact: Flush in	nmediately with plenty of water.	Envi
iz iiz.	atan navaliata nin avia dantari	Degr
Ingestion: Small quantit	es will pass through system. Consult a physician	Exot
	- · · · · · · · · · · · · · · · · · · ·	
	CECTION & THE ECONTROL LIBRATINES	
Extinguishing madia	SECTION 5: FIRE-FIGHTING MEASURES	
Extinguishing media: - Unsuitable	NONE	
- Unsuitable	NONE rspray, Foam,	No.
- Unsuitable	NONE rspray,	No.
- Unsuitable - Appropriate Wate	NONE rspray, Foam, Powder,	Pro
- Unsuitable - Appropriate Wate Specific hazards: Materi	NONE orspray, Foam, Powder, Carbon dioxide	Pro
- Unsuitable - Appropriate Wate Specific hazards: Materi	NONE orspray, Foam, Powder, Carbon dioxide	Prod
- Unsuitable - Appropriate Water Specific hazards: Materi Specific intervention me	NONE propriate propriate protective equipment must be worn in case of fir	Prod
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- Unsuitable - Appropriate Water Specific hazards: Materi Specific intervention me Recovery: Collect in a Cleaning / Decontamina Disposal: Dispose of	NONE rspray, Foam, Foam, Powder, Carbon dioxide cl can burn generating irritating gases. chods: Appropriate protective equipment must be worn in case of fir SECTION 6: ACCIDENTAL RELEASE MEASURES suitable container for disposal cion: Wipe up affected area with absorbent material material in accordance with local, state and federal requirements SECTION 7: HANDLING AND STORAGE	Pro Use Ground Sea Air use Federal Federa
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рн: Not applicable

Boiling point: > 150 °C
Bolling Point: > 130 C
Vapor pressure: < 5 mm Hg @ 25 °C
Crystallization point: Not applicable
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C10
Specific gravity: > 1
Solubility: Insoluble in water
Volatile part by weight: None volatile
n-octanol partition coefficient: Not applicable
SECTION10: STABILITY AND REACTIVITY
Stability: Stable
Stability, Stabio
Dangerous reactions: - Hazardous decomposition products:
•
None to our knowledge - Materials to avoid: No dangerous reaction known
- Materials to avoid. No dailyerous reaction known
SECTION 11: TOXICOLOGICAL INFORMATION
Acute toxicity: Non-toxic
Local effects: Eye irritant
SECTION 12: ECOLOGICAL INFORMATION
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Environmental fate: No data available Degradability: Non-biodegradable
Environmental fate: No data available Degradability: Non-biodegradable Exotoxicity: - impact on aquatic environment:
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Environmental fate: No data available Degradability: Non-biodegradable Exotoxicity: - impact on aquatic environment: No data available. No affect anticipated SECTION13: DISPOSAL CONSIDERATIONS Product residues: - Destruction / elimination: Dispose in accordance with federal, state and local regulations None specifically Used packaging: - Destruction / elimination: Dispose in accordance with federal, state and local
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e III section 313: This product does not contain any substance subject to responding requirements at or above de minimis quantities

All components are either listed or otherwise comply with requirements

- DSL (Canada)

- WHMIS (Canada)

Workplace
System (WHMIS)

All ingredients are listed on the Canadian Domestic Substance

(DSL)

Not a "controlled product" under the Canadian

Workplace
Hazardous Materials Information

SECTION 16: OTHER INFORMATION

d use: See technical data sheet

contained herein is believed to be true and accurate, but all statements are made without warranty, expressed or implied e accuracy of the information, the hazards connected with the use of the material or the results to be obtained from the Compliance with all applicable federal, provincial and local laws and regulations remains the responsibility of the user. re not to be taken as a warranty or representation for which Sinclair Dental Co. Ltd assumes legal responsibility. They only for your consideration and verification.

nd safety information contained in this MSDS should be provided to all employees or customers who may encounter our