

# SAFETY DATA SHEET — 16 Sections

## SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Identifier <b>Superglide Tailor Chalk</b>		Product Code <b>TC10002 to TC10047</b>		[WHMIS Classification]	
Product Use <b>Pattern marking on fabric</b>					
Manufacturer's Name <b>Carmel Group Inc.</b>			Supplier's Name		
Street Address <b>10220 Armand Lavergne Ave.</b>			Street Address		
City <b>Monreal</b>		Province <b>Quebec</b>		Province	
Postal Code <b>H1H 3N5</b>		Emergency Telephone <b>613-996-6666</b> Canutec		Emergency Telephone	
Date SDS Prepared <b>28 May 2015</b>		SDS Prepared By <b>D.A. Haney</b>		Phone Number <b>514-270-5377</b>	

## SECTION 2 — COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous Ingredients ( <i>specific</i> )	%	CAS Number	LD <sub>50</sub> of Ingredient ( <i>specify species and route</i> )	LC <sub>50</sub> of Ingredient ( <i>specify species</i> )
None as defined by OSHA 29				
CRF 1910.1200 & WHMIS CPR				

## SECTION 3 — HAZARDS IDENTIFICATION

Route of Entry	<input type="checkbox"/> Skin Contact	<input type="checkbox"/> Skin Absorption	<input type="checkbox"/> Eye Contact	<input type="checkbox"/> Inhalation	<input type="checkbox"/> Ingestion
[Emergency Overview]					
WHMIS Symbols]					
Potential Health Effects					
This product is not expected to present any unusual health hazard in intended use.					

## SECTION 4 — FIRST AID MEASURES

Skin Contact
Eye Contact
Inhalation
Ingestion

*Please continue on reverse side*

### SECTION 5 — FIRE FIGHTING MEASURES

Flammable xYes <input checked="" type="checkbox"/> No	If yes, under which conditions? Contains paraffin waxes that, in a molten state, will burn.	
Means of Extinction CO2, Dry Chemical, Foam. Treat burning material as oil fire.		
Flashpoint (°C) and Method >190oC ASTM D92	Upper Flammable Limit (% by volume) N/AV	Lower Flammable Limit (% by volume) N/AV
Autoignition Temperature (°C) N/AV	Explosion Data — Sensitivity to Impact N/AP	Explosion Data — Sensitivity to Static Discharge N/AP
Hazardous Combustion Products Oxides of Carbon		
[NFPA] No Standard		

### SECTION 6 — ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures
Sweep or scrape up spilled material, dispose as industrial according to government regulations.

### SECTION 7 — HANDLING AND STORAGE

Handling Procedures and Equipment
Handle as fragile material no special equipment indicated.
Storage Requirements
Store in cool area away from direct sunlight and sources of heat.

### SECTION 8 — EXPOSURE CONTROL / PERSONAL PROTECTION

Exposure Limits <input type="checkbox"/> ACGIH TLV <input type="checkbox"/> OSHA PEL <input type="checkbox"/> Other (specify)
Specific Engineering Controls (such as ventilation, enclosed process)
No exceptional engineering controls indicated.
Personal Protective Equipment <input type="checkbox"/> Gloves <input type="checkbox"/> Respirator <input type="checkbox"/> Eye <input type="checkbox"/> Footwear <input type="checkbox"/> Clothing <input type="checkbox"/> Other
If checked, please specify type
No protective equipment recommended.

### SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES

Physical State Solid	Odour and Appearance Odourless, thin rectangle	Odour Threshold (ppm) N/AP
Specific Gravity 0.93- 1.0 @25oC	Vapour Density (air = 1) >5	Vapour Pressure (mmHg) N/AV
Evaporation Rate Non volatile	Boiling Point (° C) N/AV	Freezing Point (° C) N/AP
pH N/AP	Coefficient of Water/Oil Distribution >0.01	[Solubility in Water] <0.1%

### SECTION 10 — STABILITY AND REACTIVITY

Chemical Stability  x Yes <input type="checkbox"/> No	If no, under which conditions?
Incompatibility with Other Substances  x Yes <input type="checkbox"/> No	If yes, which ones? Strong oxidizing agents eg. Peroxides, chlorine.
Reactivity, and under what conditions?	
Hazardous Decomposition Products	
Material will produce oxides of carbon in combustion.	

### SECTION 11 — TOXICOLOGICAL INFORMATION

Effects of Acute Exposure	
None known.	
Effects of chronic exposure	
None known.	
Irritancy of Product No known effect.	
Skin sensitization None known.	Respiratory sensitization None known
Carcinogenicity-IARC Not considered a carcinogen	Carcinogenicity - ACGIH Not considered a carcinogen
Reproductive toxicity None known	Teratogenicity None known
Embrototoxicity None known	Mutagenicity None known
Name of synergistic products/effects None known	

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## SECTION 12 — ECOLOGICAL INFORMATION

[Aquatic Toxicity]

Material does not readily breakdown in water and presents a negligible risk. However do not dispose of waste in an aquifer.

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## SECTION 13 — DISPOSAL CONSIDERATIONS

Waste Disposal

Dispose of scrap material as industrial waste according to government regulations.

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## SECTION 14 — TRANSPORT INFORMATION

Special Shipping Information

Product is fragile and susceptible to damage by extreme heat or cold.	PIN
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TDG Not regulated	[DOT] Not regulated
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[IMO] Not regulated	[ICAO] Not regulated
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## SECTION 15 — REGULATORY INFORMATION

[WHMIS Classification [OSHA]	Not a controlled material Not a controlled material
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[SARA] [TSCA]	Not listed see other information Listed on Chemical Substance Inventory
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*This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the SDS contains all of the information required by CPR.*

## SECTION 16 — OTHER INFORMATION

TC10008,TC12908 and TC10608 contain Carbon Black. TC10003, TC12903 and TC10603 contain Zinc Oxide
TC10047 contains ZincSulfide-Manganese-Copper. These substances appear on the following substance disclosure lists.
California Right-To-Know Substance List, Massachusetts Substance List, New Jersey Right-To-Know Hazardous Substance
List, Pennsylvania Hazardous Substance List,Minnesota Right-To-Know Substance List, Canadian WHMIS Ingredients
Disclosure List. Carbon Black is also on the California Safe Drinking Water and Toxic Enforcement Act (Prop 65)
Zinc compounds are also subject to the reporting requirements of Section 313 of SARA Title III and 40 CFR Part 373.

The information contained in this document is derived from data supplied to Carmel Group by the manufacturers or distributors of the raw materials combined to form these products. However, Carmel Group makes no representations as to its completeness or accuracy. To the best of our knowledge all hazards have been noted for the intended use of these products and, since Carmel Group cannot control conditions of use, the end user is obliged to determine the conditions permitting safe use of the products. In no event will Carmel Group be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information contained herein.

