

SAFETY DATA SHEET Cinnamon Spice

Page: 1 Printed: 06/30/2015 Revision: 03/27/2014

		1. Product and Co	ompany Identification			
Product Co	de:	00126				
Product Name:		Cinnamon Spice				
Trade Name:		Cinnamon Spice				
Company	Name:	Perfumer's Apprentice	Phone Number:			
		170 Technology Circle Scotts Valley, CA 95066	(831)316-7137			
Web site a	address	Perfumersapprentice.com				
Web site address: Emergency Contact:		Chem-Tel Phone	(800)255-3924			
			dentification			
GHS Signal		None				
GHS Hazaro		No phrases apply.				
GHS Precaution Phrases:		No phrases apply.				
GHS Response Phrases:		No phrases apply.				
GHS Storage and Disposal Phrases:		No phrases apply.	No phrases apply.			
Potential He						
(Acute and	Chronic):					
Inhalation:		May be harmful if inhaled.				
Skin Contact:		Causes skin irritation.				
Eye Contact:		Causes eye burns.				
Ingestion:		May be harmful if swallow	ed.			
	3	 Composition/Info 	ormation on Ingredients			
CAS #	Hazardous Components (Chemical Name) Concentration		Concentration			
57-55-6	Propylene glyco	l	>=10.0 %			
NA	MIXTURE OF VO SUBSTANCES	OLATILE AROMATIC	1.0 -10.0 %			
		4. First A	id Measures			
Emergency a Procedures:	and First Aid					
In Case of Inhalation:		If inhaled, remove to fresh air.				
In Case of Skin Contact:		In case of contact, flush skin with plenty of water. Remove contaminated clothing and shoes.				
In Case of Eye Contact:		In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical aid.				
In Case of Ingestion:		Get medical aid. Rinse mouth with water.				
Signs and Symptoms Of Exposure:		To the best of our knowledge, the chemical, physical, and toxicological properties have not been thoroughly investigated.				
Note to Physician:		Persons with impaired kidney function may be more susceptible to the effects of this				

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		56	Fire Fighting Mea	sures		
Flash Pt:		> 200.00 F				
Explosive Li	imite:	200.00 T	UEL:			
Autoignition			OLL.			
-		a.l lea watar enr	ay dry chemical carbon (diavida, ar alcohol-resistant	foam	
Fire Fighting Instructions:		a:Use water spray, dry chemical, carbon dioxide, or alcohol-resistant foam.				
		As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear.				
Flammable Hazards:	Properties and					
		6. Acc	idental Release	Measures		
Protective Precautions, Protective Equipment and Emergency Procedures:		Ensure adequate ventilation.				
Steps To Be Taken In Case Material Is Released Or Spilled:		Dike to collect large liquid spills.				
		7.	Handling and St	orage		
Precautions To Be Taken in Handling: Precautions To Be Taken in Storing:		Wash thoroughly after handling. Remove contaminated clothing and wash before reuse.Use with adequate ventilation. Avoid contact with eyes, skin, and clothing.Store in a tightly closed container. Store in a cool, dry, well-ventilated area away from incompatible substances.				
	8	. Exposure	e Controls/Perso	nal Protection		
CAS #	Partial Chemica		OSHA TWA	ACGIH TWA	Other Limits	
57-55-6	Propylene glycol					
NA	MIXTURE OF VC SUBSTANCES	LATILE AROMAT	ГІС			
Respiratory Equipment (Specify Type):		If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved respiratory protection should be worn. Positive-pressure supplied air respirators may be required for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current local regulations.				
Eye Protection:		Safety glasses.				
Protective Gloves:		Wear appropriate protective gloves to prevent skin exposure.				
Other Protective Clothing:		Wear appropriate protective clothing to prevent skin exposure.				
Engineering Controls		Facilities storing or utilizing this material should be equipped with an eyewash facility and				
(Ventilation etc.):		a safety shower. Use adequate ventilation to keep airborne concentrations low.				
Work/Hygienic/Maintenance Practices:		Handle in accordance with good industrial hygiene and safety practice.				

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	9. Physical and Chemical Properties		
Physical States: Appearance and Odor:	[]Gas [X]Liquid []Solid Clear yellowish liquid. Cinnamon taste and aroma.		
Melting Point: Boiling Point: Autoignition Pt:			
Flash Pt: Explosive Limits:	> 200.00 F LEL: UEL: 1.036 at 22.0 C		
Specific Gravity (Water = 1): Vapor Pressure (vs. Air or mm Hg): Vapor Density (vs. Air = 1):	1.036 al 22.0 C		
Evaporation Rate: Solubility in Water: Percent Volatile:			
	10. Stability and Reactivity		
Stability:	Unstable [] Stable [X]		
Conditions To Avoid - Instability:	Excess heat, moist air, Incompatible materials, Air Exposure to moisture.		
Avoid:	Strong oxidizing agents, Strong oxidizing agents. Strong reducing agents, Alkali metals, Aluminum, iron, phenols, Oxygen. acids, and bases.		
Hazardous Decomposition O Byproducts: Possibility of Hazardous Reactions: Conditions To Avoid -	Dr Will occur [] Will not occur [X]		
Hazardous Reactions:			
	11. Toxicological Information		
Toxicological Information:	This mixture has not been subjected to toxicological testing but has been blended from materials with established toxicological bibliographies. In view of the difficulty of using current standard toxicological evaluation techniques to predict potential hazards to susceptible individuals or arising from unforeseeable potentiation, this preparation should be considererd and handled as if it displayed health hazards and consequently treated with all possible precaution.		
Irritation or Corrosion:	No data available.		
Sensitization:	May cause allergic skin reaction.		
Carcinogenicity:	NTP? No IARC Monographs? No OSHA Regulated? No		
12. Ecological Information			
General Ecological Information:	This mixture as a whole has not been subjected to ecotoxicological testing. In view of the difficulty of using current standard ecotoxicological evaluation techniques to predict the impact of particular modes of release on vulnerable or localized parts of the ecosystem, this preparation should be considered and handled as if it displayed potential environmental hazards, and treated in consequence with all possible precaution.		



13. Disposal Considerations						
Waste Dispo	sal Method:	CFR 261). This mat comes in contact wi	erial coul th a haza processed material i	d become a haza rdous waste, if ch d or otherwise alte s a hazardous wa	rdous waste if it is nemical additions a ered. Consult 40 C aste. Consult the a	o Federal regulations (40 mixed with or otherwise are made to this material, CFR 261 to determine appropriate state,
	14. Transport Information					
GHS Classifi	cation:	No GHS classification	ons apply			
DOT Prop DOT Haza UN/NA N LAND TRAN	ard Class: umber: SPORT (Canadia	me: Not Regulated.				
TDG Ship	ping Name:	Not Regulated.				
LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Not Regulated. MARINE TRANSPORT (IMDG/IMO): IMDG/IMO Shipping Name: Not Regulated. AIR TRANSPORT (ICAO/IATA):						
	A Shipping Nam					
	- FF 3	-	ulator	y Informatic	n	
-	-	nents and Reauthoriza		-		
CAS # 57-55-6	Hazardous Con Propylene glycol	nponents (Chemical Na	ame)	S. 302 (EHS) No	S. 304 RQ No	S. 313 (TRI) No
NA		OLATILE AROMATIC		No	No	No
This material meets the EPA[] Yes[X] NoAcute (immediate) Health Hazard'Hazard Categories' defined[] Yes[X] NoChronic (delayed) Health Hazardfor SARA Title III Sections[] Yes[X] NoFire Hazard311/312 as indicated:[] Yes[X] NoSudden Release of Pressure Hazard[] Yes[X] NoReactive Hazard						
CAS #	Hazardous Con	nponents (Chemical Na	ame)	Other US EPA or	r State Lists	
57-55-6 NA	Propylene glycol MIXTURE OF VOLATILE AROMATIC SUBSTANCES					
CAS # 57-55-6 NA	Hazardous Components (Chemical Name)International Regulatory ListsPropylene glycolREACH: (R), (P)MIXTURE OF VOLATILE AROMATICSUBSTANCES					



16. Other Information		
Revision Date:	03/27/2014	
Additional Information About This Product:	This product contains no added diacetyl as an ingredient. However, because diacetyl can occur in small amounts as an artifact of the production process in other ingredients, "No Added Diacetyl" products may not be "Diacetyl Free", as trace amounts may be present.	
Company Policy or Disclaimer:	The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any other process, unless specified in the text.	