

B-10696K

Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.0 SDS Revision Date: 10-7-2022

	1. PRODUCT & COMPANY IDENTIFICATION						
1.1	Product Name:	Drybar Final Call Anti-Humidity Hair Spray					
1.2	Chemical Name:	Aerosol Finishing Anti-Humidity Hair Spray					
1.3	Synonyms:	Anti-Humidity Hair Spray					
1.4	Trade Names:	Final Call Anti-Humidity Hair Spray					
1.5	Product Uses/ Restrictions	Professional and Cosmetic Use					
1.6	Distributor's Name:	Voyant Beauty					
1.7	Distributor's Address:	2030 Old Candler Road, Gainesville, GA 30507 USA					
1.8	Emergency Phone:	CHEMTEL: +1 (813) 248-0585 / +1 (800) 255-3924					
1.9	Business Phone / Fax:	+1 (770) 534-0300 / +1 (770) 534-8954					

2. HAZARDS IDENTIFICATION

2.1 Hazard Identification: This product is classified as a HAZARDOUS SUBSTANCE and as DANGEROUS GOODS according to the classification criteria of NOHSC: 1088 (2004) and ADG Code (Australia)

WARNING! FLAMMABLE AEROSOL. PRESSURIZED CONTAINER: MAY BURST IF HEATED. HIGHLY FLAMMABLE LIQUID AND VAPOR. CAUSES EYE IRRITATION.

Classification: Aerosol level 1; Category 2 Flammable Aerosol; Eye Irrit. 2

Hazard Statements (H): H-223- Flammable Aerosol. H229-Pressurized container: may burst if heated.

H320 - Causes eye irritation.

Precautionary Statement (P):

Eves:

Inhalation:

P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No Smoking.

P211 – Do not spray on an open flame or other ignition source.

P251 – Do not pierce or burn, even after use.

P261 – avoid breathing vapors/spray.

P271 – Use only in well-ventilated area.

P304+P340 – IF INHALED; Remove person to fresh air and keep comfortable for breathing.

P305+P351+338 – IF INEYES; Rinse cautiously with water for several minutes. Remove contact lenses, if present, continue rinsing.

P337+P313 – If eye irritation persists: Get medical advice/attention.

P410+P412 – Protect from sunlight. Do no expose to temperature exceeding 48°C (120 °F).

P501 – Dispose of contents/container to licensed and permitted disposal or recycling facility.



3. COMPOSITION & INGREDIENT INFORMATION Substance / Chemical Name(s) CAS No. EINECS No. % Other DIFLUOROETHANE (R-152a) 75-37-6 200-866-1 30 - 50 Flam. Gas 1; H220 Ethanol (SD Alcohol 40B) 64-17-5 200-578-6 30 - 55 Flam. Liq. 2; H225

4. FIRST AID MEASURES 4.1 First Aid: If ingested, do not induce vomiting! If product has been swallowed, drink plenty of water or milk IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never give water or milk to an Ingestion: unconscious person. Contact the nearest Poison Control Center or local emergency number. Provide an estimate of the time at which the material was ingested and the amount of the substance that was swallowed. If irritation occurs & product is on the skin, rinse thoroughly with lukewarm water, followed by a thorough Skin: washing of the affected area with plenty of soap and water. Remove contaminated clothing and wash thoroughly before ruse. If irritation, redness or swelling persists, consult a physician immediately. If product get in the eyes, flush with copious amounts of lukewarm water for at least 15 minutes. Raise and lower eyelid(s) while flushing to ensure thorough irrigation. If problems persist seek immediate Eyes: medical attention. Inhalation: Remove victim to fresh air and keep comfortable for breathing. Effects of Exposure: If product is swallowed, may cause nausea, vomiting and/or diarrhea and central nervous system Ingestion: May be irritating to skin. The product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) in Skin: some sensitive individuals upon prolonged or repeated exposure.

Vapors of this product may be moderately irritating to the nose, throat and other tissues of the

respiratory system. Symptoms of overexposure can include coughing, wheezing, nasal congestion, and

Moderately irritating to the eyes.



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			difficulty breathing. Inhalation of concentrated vapors	s can cause nervous system de	nression le g					
			drowsiness, dizziness, headaches, nausea).	·						
4.3	Symptoms of Overexposure	Ingestion:	Ingestion: May cause nausea, vomiting and/or diarrhea and central nervous system depression.							
		CI.	Prolonged contact with skin may result in bleaching and irritation of skin. The product can cause al							
		Skin:	skin reactions (e.g., rashes, welts, dermatitis) in some sensitive individuals. Symptoms of skin							
			overexposure may include redness, itching, and irritation of affected areas.							
		Eyes:	Overexposure in eyes, may cause redness, itching and watering (risk of serious damage to eyes) Co							
		may cause mild eye irritation including stinging, watering and redness.								
		Inhalation:								
.4	Acute Health Effects:		itation to eyes and skin near affected areas. Additionally	y, high concentrations of vapo	rs can cause					
			dizziness, headaches and nausea.							
			or chronic health effects are expected to occur from a sin							
1.5	Chronic Health Effects:	_	skin and mucous membrane of the eye and respiratory sy	-	-					
			some sensitive individuals. May also induce skin sensiti	zation and respiratory hyperse	ensitivity. Possible					
	T	allergic derm								
.6	Target Organs:		spiratory system.		4					
.7	Medical Conditions		hazards may be delayed. Most common symptoms	HEALTH	1					
	Aggravated by Exposure		ting properties to eyes, respiratory system and skin.	FLAMMABILITY	3					
		_	natological conditions (such as eczema) and respiratory	PHYSICAL HAZARDS	0					
			uch as bronchial asthma and/or bronchitis) may be	PROTECTIVE EQUIPMENT	В					
		exacerbated		EYES SKIN						
		1	5. FIREFIGHTING MEASURES							
.1	Fire and Explosion Hazards:	Level 1 Aero	and (NICDA 20D). Any analysis was a bound of the many analysis and a	4200 = (4000) 0						
J. 1		LCVCI I / CIO	sol (NFPA 30B). Aerosols may burst at temperatures abo	ove 120° F (48°C). Cool						
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i.3	Spills: Work & Hygiene Practices	uninvolved of bursting. If a and release containers or water Fog, F As in any fire demand_ an water spray runoff from natural water pressure self or decompose. Before clean Equipment (Small spills V combustible not use water (e.g., plastic Large spills: release. Isol done with more container (s). contact is pour Use and story Use and story water (s).	containers to prevent possible bursting. Aerosols may be derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete deflammable liquids and/or exposed gases if exposed to the bold by spraying them with water until the fire has been exposed. On the bold by spraying them with water until the fire has been exposed, on the bold by spraying them with water until the fire has been exposed. On the bold by spraying them with water until the fire has been exposed to be a contained breathing approved self-contained breathing after contained breathing apparatus to protect against poter sition products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR ing any spill or leak, individuals involved in spill cleanup of the products and expression and the products of the products are proportiate personal protective equipment including material such as vermiculite or sand to soak up the product or a material such as "speedy dry" to soak up material brooms, shovels, dustpans) and place into a plastic contained brooms, shovels, dustpans) and place into a plastic contained in material hazard area and keep unauthorized personal time diate hazard area and keep unauthorized personal protective equipment including this, or smoke while handling this product. Contents under the unit of the product of the pr	e projectile hazards when e. Containers may rupture e heat of fire. Keep extinguished. apparatus (pressure- ter the fire is out. Use Fight fire upwind. Prevent king water supply, or any IOSH-approved positive ntial hazardous combustion EES must wear appropriate Person fing gloves and protective eyewe fluct and place into a container and Sweep up material using nor ainer or plastic liner within and way from spill. Stay upwind ar connel out of area. Stop spill or luding respiratory protection a ATION der pressure. Handle as to av ment is necessary. Use chemi in water. ust ventilation, fans) away from	ear. Use a non- for later disposal. n-sparking material other container. nd away from spill release if it can be s conditions warra oid puncturing cal goggles if eye n heat and direct					
i.3	Firefighting Procedures: Spills:	uninvolved of bursting. If a and release containers or water Fog, F As in any fire demand_ an water spray runoff from natural water pressure self or decompose. Before clean Equipment (Small spills V combustible not use water (e.g., plastic Large spills: release. Isol done with more container (s). contact is pool Use and stor sunlight. Average sundant container (s).	containers to prevent possible bursting. Aerosols may be derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete deflammable liquids and/or exposed gases if exposed to the boll by spraying them with water until the fire has been exposed. One of the boll by spraying them with water until the fire has been exposed, one of the boll by spraying them with water until the fire has been exposed. One of the boll by spraying them with water until the fire has been exposed to be a supproved self-contained breathing approved self-contained breathing and to cool fire-exposed surfaces and to protect personnel. If the control or dilution from entering sewers, drains, dring the contained breathing apparatus to protect against poter sition products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR in the products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR in the products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR in the products and the products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR in the products and the products and the products and the products and the products are appropriate personal protective equipment including the products are appropriate protective equipment including the products. Contents under the products are appropriate protective equipment including the product. Contents under the products are appropriate protective equipment including the products. Contents under the products are intended, no additional protective equipment including the products. When used as intended, no additional protective equipment including the products are in a cool, dry, well-ventilated location (e.g., local exhaustic temperatures above 120 °F (48°C). Keep away from its demonstration and the products and the products are products and the products are products.	e projectile hazards when e. Containers may rupture e heat of fire. Keep extinguished. apparatus (pressure- ter the fire is out. Use Fight fire upwind. Prevent king water supply, or any IOSH-approved positive ntial hazardous combustion EES must wear appropriate Person fing gloves and protective eyewe fluct and place into a container as Sweep up material using nor ainer or plastic liner within and way from spill. Stay upwind ar connel out of area. Stop spill or fluding respiratory protection a ATION der pressure. Handle as to average and the supplementation of the	ear. Use a non- for later disposal. n-sparking material other container. nd away from spill release if it can be s conditions warra oid puncturing cal goggles if eye n heat and direct tect containers from					
5.1	Spills: Work & Hygiene Practices	uninvolved of bursting. If a and release is containers or water Fog, F. As in any fire demand_ an water spray runoff from natural water pressure self or decompose. Before clean Equipment (Small spills V combustible not use water (e.g., plastic Large spills: release. Isol done with more with more container(s). contact is por Use and stor sunlight. Avphysical dam	containers to prevent possible bursting. Aerosols may be derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete derosols are bursting, stay clear until bursting is complete deflammable liquids and/or exposed gases if exposed to the bold by spraying them with water until the fire has been exposed. On the bold by spraying them with water until the fire has been exposed, on the bold by spraying them with water until the fire has been exposed. On the bold by spraying them with water until the fire has been exposed to be a contained breathing approved self-contained breathing after contained breathing apparatus to protect against poter sition products and oxygen deficiencies. 6. ACCIDENTIAL RELEASE MEASUR ing any spill or leak, individuals involved in spill cleanup of the products and expression and the products of the products are proportiate personal protective equipment including material such as vermiculite or sand to soak up the product or a material such as "speedy dry" to soak up material brooms, shovels, dustpans) and place into a plastic contained brooms, shovels, dustpans) and place into a plastic contained in material hazard area and keep unauthorized personal time diate hazard area and keep unauthorized personal protective equipment including this, or smoke while handling this product. Contents under the unit of the product of the pr	e projectile hazards when e. Containers may rupture e heat of fire. Keep extinguished. apparatus (pressureter the fire is out. Use Fight fire upwind. Prevent king water supply, or any IOSH-approved positive ential hazardous combustion EES must wear appropriate Person and gloves and protective eyewed fuct and place into a container. Sweep up material using nor ainer or plastic liner within and way from spill. Stay upwind aronnel out of area. Stop spill or luding respiratory protection a standard processor. Handle as to average in water. Ist ventilation, fans) away from when not in use. Storage leve	ear. Use a non- for later disposal. n-sparking material other container. nd away from spill release if it can be s conditions warra oid puncturing cal goggles if eye n heat and direct tect containers from					



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0 4	Francisco Charles	8. EXPOSURE CONTROLS & PERSONAL PROTECTION									
8.1	Exposure Limits:	Chamical Name (s)		GIH	FC T\4/4	NOHSC	EC DEAK	חרי	OSHA	IDIII	OTHER
	Ppm (mg/m³)	Chemical Name(s) Ethanol (SD Alcohol 40B)	TLV 1000	STEL 3000	ES-TWA	ES-STEL 1800	ES-PEAK NF	PEL 1000	STEL 1900	3300	-
		DIFLUOROETHANE (R-152a)	1000	NA	1000 1000	1800 NA	NA NA	NE	1900 NA	3300 NA	-
8.2	Ventilation & Engineering	General mechanical (e.g., fans)									general
0.2	Controls	exhaust ventilation to effective									-
		product.									
8.3	Respiratory Protection:	No special respiratory protection is required under typical circumstances of use or									
		handling. In instances where d									
		protection is needed, use only I							S.		
		State regulations, or the Canad				and applica	ble standar	ds of			
0.4	F B	Canadian Provinces, EC member States, or Australia. None required under normal conditions of use. Avoid eye contact. Safety glasses should									
8.4	Eye Protection:								'	6	- PS
		be used when handling or using	g large qu	iantities	or this pro	duct (e.g.,	<u>></u> 1 gallon (.	3.8 L)).		1	
8.5	Hand Protection:	None required under normal co	onditions	of use.	However, i	may cause	skin irritati	on is son	ne		
	Trana i roccoloni	sensitive individuals. When ha									W)
		nitrile or impervious plastic glo	_	0- 4	(0.0.)	0	(= = =		<u> </u>		. VI
8.6	Body Protection:	No apron required when handl	-	•		_			, <u>></u>		
		5 lbs.), eye wash station and de	-								
		work activities involving large q		of this p	roduct, wa	ash any ex _l	posed areas	;			
		thoroughly with soap and wate	r.								
		0 010/0104		150.01	241 55	0050					
		9. PHYSICA	L & CI	HEIMIG	CAL PR	OPERT	IES				
9.1	Appearance:	Aerosol, misty spray									
9.2	Odor:	CMTS									
9.3	Odor Threshold	NA									
9.4	pH:	NA									
9.5	Melting/Freezing Point	NA									
9.6	Initial Boiling Point/ Boiling	NA									
9.7	Range: Flashpoint:	-30 °F (-34 °C) TCC for propellar	nt only: 3	5.6°F (2	⁰ C) FPΔ m ₀	ethod 1010) Concentra	te only			
9.8	Upper/Lower Flammability		ic Orny, 3	J.U 1 (Z	S) El A III	20100 1010	Concentra	ice offing			
J.0	limits	177									
9.9	Vapor Pressure:	@ 20 °C (68° F) – Can pressure	not to ex	ceed 180) psig @ 55	5 °C (131 °F) 12.4 bar				
9.10	Vapor Density	>1	<u> </u>								
	Relative Density:	0.85 - 0.95									
	Solubility:	Soluble									
9.13	Partition Coefficient	NA					<u> </u>				
	(log Pow):										
	Autoignition Temperature:										
9.15	Decomposition	NA									
0.46	Temperature.	A l - t l · · · · ·	_								
	Viscosity:	Aerosol at ambient temperatur									
9.17	Other Information:	Evaporation Rate >1; < 50% VC	,,,								
		10. ST	ABILI	ГҮ & Г	REACTI	VITY					
10.1	Stability:	Stable at normal temperatures.									
10.2	Hazardous Decomposition Products:	Oxides of carbon (CO, CO ₂) and	sulfur (S	O ₂)							
10.3	Hazardous Polymerization:	Will not occur.									
10.4	Conditions to Avoid	Excessive heat, direct sunlight,	flames, h	eat sour	ces and in	compatible	substance	S.			
-	Incompatible Substances	Mixture with strong acids, alkal									



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local, state and federal laws and regulations. Contact the appropriate agency for specific information. A license or waste hauler must provide treatment, transport, storage and disposal of hazardous waste. 13.2 Special Considerations: U.S. EPA Hazardous Waste − Characteristic − Ignitable (D001)			11. TOXICOLOGICAL INFORMATION							
11.3 A cuter Toxicity: 11.4 Chronic Toxicity: 11.5 Suspected Carcinogen: 11.6 Reproductive Toxicity: 11.7 Intrancy Consolity: 11.8 Broduct is not reported to cause reproductive toxicity in humans. 11.8 Mutagemicity: 11.9 Intrancy Or Product: 11.1 Intrancy Or Product: 11.1 Intrancy Or Product: 11.1 Intrancy Or Product: 11.2 Intrancy Or Product: 11.2 Intrancy Or Product: 11.3 Biological Exposure Indices: 11.4 Intrancy Or Product: 11.5 Intrancy Or Product: 11.6 Interview Toxicity: 11.7 Intrancy Or Product: 11.8 Biological Exposure Indices: 11.9 Physician 11.9 Physician 11.0 Recommendations: 11.1 There is no specific data available for this product. 11.2 Effects on Plants & Animals 11.3 Effects on Aquatic Life: 11.3 Intrancy Or Product: 11.4 Waste Disposal: 11.5 Review current local, state and federal laws, codes, statutes and regulations to determine current status and appropriate disposal method for the ingredients listed in Section 2, Any disposal practice must be in compliance local, state and federal laws, and regulations. Contact the appropriate agency for specific information. Allerses or wester hauler must provide treatment, transport, storage and disposal of hazardous waste. 11.4 Special Considerations: 11.5 Physician 11.6 Reporting 11.6 Reporting 11.7 Physician 11.8 Review current local, state and regulations. Contact the appropriate agency for specific information. Allerses or wester hauler must provide treatment, transport, storage and disposal of hazardous waste. 11.5 Physician 11.6 Reporting 11.6 Reporting 11.7 Physician 11.8 Review current local, state and regulations. Contact the appropriate agency for specific information. Allerses or wester hauler must provide treatment, transport, storage and disposal of hazardous waste. 11.6 Physician 11.7 Physician 11.7 Physician 11.8 Review current local, state and regulations. Contact the appropriate agency for specific information. Allerses or wester hauler must provide treatment, transport, storage and disposal of	11.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: YES							
1.1.1 Chronic Toxicity: See Section 4.5 1.1.5 Suspected Carcinogen: NA 1.1.6 Reproductive Toxicity: This product is not reported to cause reproductive toxicity in humans. Mutagenicity: This product is not reported to produce embryotoxic effects in humans. Terratagenicity: This product is not reported to produce embryotoxic effects in humans. Terratagenicity: This product is not reported to produce embryotoxic effects in humans. Terratagenicity: This product is not reported to produce embryotoxic effects in humans. Reproductive Toxicity: This product is not report to cause teratogenic effects in humans. Terratagenicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause reproductive effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in humans. Privative Toxicity: This product is not report to cause teratogenic effects in h	11.2	Toxicity Data:	This product was not tested on animals.							
11.5 Suspected Carcinogen: 1.6 Reproductive Toxicity: 1.7 This product is not reported to cause reproductive toxicity in humans. Mutagenicity: 1.8 Product is not reported to produce mutagenic effects in humans. 1.9 Product: 1.1 Initiancy of Product: 1.1 Initiancy of Product: 1.1 Initiancy of Product: 1.2 Belongical Exposure Indicate and Subject to August Product in Not report to cause reproductive effects in humans. 1.9 Physician 1.1 Physician 1.0 Reproductive Toxicity: 1.1 Environmental Stability: 1.2 Effects on Plants & Animals 1.3 Effects on Aquatic Life: 1.3 DISPOSAL CONSIDERATIONS 1.3. INSPOSAL CONSIDERATION INFORMATION 1.4. TRANSPORTATION INFORMATION 1.5. EPA Hazardous Waste - Characteristic - Ignitable (0001) 1.4. TRANSPORTATION INFORMATION 1.5. PA Hazardous Maste - Characteristic - Ignitable (0001) 1.4. TRANSPORTATION INFORMATION 1.5. REGULATORY INFORMATION 1.6. SCT (MEXICO): 1.6. SCT (MEXICO): 1.7. ADGR (Canadian GND): 1.8. MARR PACKAGE * (Tulifor QTY, IP VOL ≤ 1.0 1): or 1.8. CONSIDERATION: 1.5. REGULATORY INFORMATION 1.5. REGULATORY INFORMATION 1.6. SCT (MEXICO): 1.7. ADGR (AuS): 1.8. SARA Reporting 1.9. CONSIDERATION: 1.9. This product does not contain any substance subject to SATA Trile III, section 313 reporting requirements. 1.5. SARA Reporting 1.5. AGRA Reporting 1.5. REGULATORY INFORMATION 1.5	11.3	Acute Toxicity:	See Section 4.4							
This product is not reported to cause reproductive toxicity in humans.	11.4	Chronic Toxicity:	See Section 4.5							
Mutagenicity:			NA NA							
Embryotoxicity: This product is not reported to produce embryotoxic effects in humans. Terratoguesicity: This product is not report to cause retrogenic effects in humans. This product is not report to cause reproductive effects in humans. Trainancy of Product:	11.6	Reproductive Toxicity:								
Treatogenicity: Reproductive Toxicity: Reproductive Toxicity: This product is not report to cause teratogenic effects in humans. 11.7 Irritancy of Product: 11.8 Biological Exposure Indices: 11.9 Physician Recommendations: 12.1 Environmental Stability: 12.2 Effects on Plants & Animals There is no specific data available for this product. 12.3 Effects on Plants & Animals There is no specific data available for this product. 12.3 Effects on Aquatic Life: 12.4 Evironmental Stability: 12.5 Effects on Plants & Animals There is no specific data available for this product. 12.6 Effects on Aquatic Life: 12.7 Effects on Aquatic Life: 13.6 DISPOSAL CONSIDERATIONS 13.1 Waste Disposal: Review current local, state and federal laws, codes, statutes and regulations to determine current status and appropriate disposal independent of the ingredients listed in section 2. Any disposal practice must be in compliance local, state and federal laws, and regulations. Contact the appropriate agency for specific information. A license or waste hauler must provide treatment, transport, storage and disposal of hazardous waste. 13.2 Special Considerations: 13.2 Special Considerations: 13.3 UN1950, AEROSOLS, 2.1 (ITD QTV, IP VOL ≤ 1.0 LI); or CONSUMER COMMODITY. 14.1 49 CFR (GND): 14.3 IMDG (DCN): 14.4 TRANSPORTATION INFORMATION 14.4 DGR (CAIR): 14.5 DRR/RID (EU): 14.5 DRR/RID (EU): 14.6 SCT (MEXICO): 14.7 ADGR (AUS): 15.1 SARA Reporting Requirements: 15.2 SARA Reporting Requirements: 15.3 SARA Reporting Requirements: 15.4 CERCLA Reportable Cuantity (RO): 15.5 The components of this product complies with the appropriate sections of the Food and Drug Administration's 21 CFR Subchapter (Comments): 15.6 Other Canadian 15.7 In product complies with the appropriate sections of the Food and Drug Administration's 21 CFR Subchapter (Comments): 15.6 Other Canadian 15.7 In product complies with the appropriate sections of the Food and Drug Administration's 21 CFR Subchapter (Comments): 15.8 Other Canadian 15.9 DRR/RID (Comments)										
Reproductive Toxicity: 11.8 Biological Exposure indices: 11.9 Physician Recommendations: Treat symptomatically. 12.1 Environmental Stability: 12.2 Effects on Plants & Animals There is no specific data available for this product. 12.3 Effects on Aquatic Life: The product itself has not been tested as a whole. There is no specific data available for this product. 13.1 Waste Disposal: Review current local, state and federal laws, codes, statutes and regulations to determine current status and appropriate disposal method for the ingredients listed in Section 2. Any disposal practice must be in compliance local, state and federal laws and regulations. Contact the appropriate agency begrifting in Section 2. Any disposal practice must be in compliance or waste hauler must provide treatment, transport, storage and disposal of hazardous waste. 13.2 Special Considerations: 13.3 Ly Annual Special Considerations: 13.4 TRANSPORTATION INFORMATION 14.4 TRANSPORTATION INFORMATION 14.5 IMDG (OCN): 14.6 JATR (AIR) 14.7 LY (LY OLY), IP VOL < 1.0 L), or CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L); or ID8000, CONSUMER COMMODITY, ORM-D (IP VOL < 0.5 L);										
11.18 Biological Exposure Indices: 13.19 Physician Treat symptomatically.		<u> </u>								
1.1.8 Biological Exposure Indices:										
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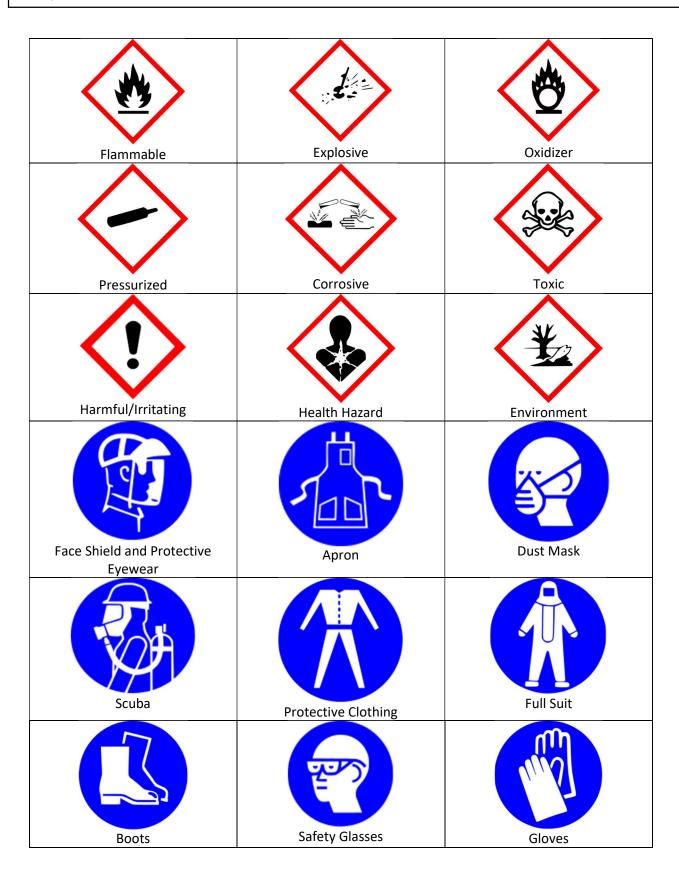
B-10696K

		the components of this product are listed on the Prioritie Aerosol)	es Substance List. WHMIS	Class B5 (Flammable				
15.7	State Regulatory Ethanol: is found on the following state criteria lists FL, MA, MN, NJ, PA, and WA Difluoroethane can be found on the following state criteria lists: MA and NJ No other ingredients of this product, present in a concentration of 1.0% or greater, are listed on any of the follow state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Sub List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazard Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI).							
15.8	Other Requirements:	The primary components of this product are listed in Anr Ethanol : Flammable (F). Risk Phrases (R): 11 – Flammable children. Keep container tightly closed. Keep away from secondary to the container tightly closed.	e. Safety Phrase (S): 2-7-1	.6 – Keep out of reach of	*			
		16. OTHER INFORMA	TION					
16.1	Other Information:	WARNING! FLAMMABLE AEROSOL. PRESSURIZED CON' AND VAPORS. CAUSES EYE IRRITATION. Keep away from sources. No Smoking. Do not spray on an open flame or Avoid breathing vapor/spray. Wash thoroughly with soa Wear eye protection. Protect from sunlight. Do not experience person to fresh air and keep comfortable for breaminutes. Remove contact lenses if present and easy to display advice/attention. KEEP PRODUCT LOCKED-UP AND OUT	TAINER: MAY BURST IF IP	cks open flames and other on the person of pierce or burn, even g. Use only in a well venteding 48°C (120°F). IF INH. exautiously with water for the irritation persists: Get 1	ignition after use. ilated area. ALED: several			
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.						
16.3		This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of Voyant Beauty's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided. The information containe herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.						
16.4	Prepared By:	Voyant Beauty 2030 Old Candler Road Gainesville, GA 30507 USA http://www.voyantbeauty.com	Ŷ	Oyant BEAUTY ions driven by innovation				

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