MATERIAL SAFETY DATA SHEET Date Prepared: File No. 00

No Blank Spaces Permitted By Law

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SECTION I

PRODUCT INFORMATION

Trade Name(s) Appearing on Labels: Migraine Miracle: Hormone Blend		Chemical Names:			
Manufacturer/Distributor/Importers: Migraine Miracle POB 40444		Emergency Phone:	1-3	800-705-7037	
Ft. Worth, TX 76140		Business Phone: 800-705-7037			
Poison Control Center: 800-222-1222		Preparer: Molly Meloy K Aromatherapist	•		
SECTION II POT	ENTIALLY HAZARDOUS IN	NGREDIENTS			
			Exposure	Limits In Air	
<u>Chemical Identity</u> Lavandin Grosso Clary Sage Geranium, Bourbon Patchouli	% NA NA NA	CAS Numbers NF NF NF NF	<u>OSHA (PEL)</u> NF NF NF NF	<u>ACGIH (TLV)</u> NF NF NF NF	<u>Other</u> NF NF NF NF
Mandarin, Red	NA	NF	NF	NF	NF

SECTION III

REACTIVITY AND STORAGE

NF

NF

NA

Proper Storage Conditions:

Litsea Cubeba

Store in dark bottles. Avoid sunlight and excessive heat. Stable under normal conditions.

Conditions to Avoid:

Elevated temperatures above 60 degrees centigrade. Avoid strong oxidizing agents.

Incompatibility (materials to avoid): None noted or reported

Harmful By-products:

Stability:	Stable	X U	nstable	Hazardous Polymeriza		May Occur	Will Not Occu	ır <u>X</u>
	H	AZARDO	US MATEI	RIAL IDENTIFIC	ATION SY	STEM RATINGS	(HMIS)	
HMIS Rating S	scales: $0 = Minimal$	1 =	= Slight	2 = Moderate	3 = Serious	4 = Severe		
This Product's l	Rating:	Health:	N/D	Flammability:		N/D	Reactivity:	N/D

SECTION IV	HEA	LTH H	AZARDS				
Route(s) of Entry Into the Body:	Inhalation:	X	Skin:	Х	Ingestion:		
Ingredient(s) Listed as Cancer Causing Agents: None Noted	NTP:	No	IARC Monographs:	NA	OSHA Registered:	No	
Health Hazards (Resulting from misuse or overexposure): May irritate the eyes. Vapor may irritate the throat and lungs. Short Term Effects: <u>Inhalation:</u> Breathing high concentrations may cause anesthetic effects. <u>Skin Contact:</u> Repeated contact with the skin my cause contact dermatitis. <u>Eye Contact:</u> May irritate the eyes (burning sensation) of substance makes contact with eye tissue.							
Long Term Effects: None Noted. Substance is broken down Signs and Symptoms of Over-Exposure: <u>Inhalation:</u> Light-headedness and temporary anesth <u>Skin Contact:</u> May cause skin to redden in the area wh <u>Eye Contact:</u> May burn the eyes of the substance con	etic effect. nich it is applied.						

Medical Conditions Generally Aggravated by Exposure: Severe respiratory conditions such as COPD and Emphysema.

Emergency and First Aid Treatment

Eye Contact:

Flush the eye with vegetable oil (not water) for 15 minutes after exposure.

Skin Contact:

Remove contaminated clothing and wash the affected area with soap and water.

Inhalation: Move away from the substance and obtain fresh air.

Ingestion:

Drink vegetable oil or milk to dilute. Call Poison Control if nausea does not subside after a period of one hour.

Target Organ(s) Effected:

SECTION V		CONTROL	MEASURES						
	Specified Respiratory Protection: Usually not necessary, but approved respirator can be used if desired								
Ventilation Required:	Local Exhaust:	X		Special:	(Specify)				
Protective Gloves: Use chemically resistant	gloves.								
Eye Protection: Eye protection is not req	uired to handle this s	substance. If desired, us	se splash-proof g	goggles.					
Work/Hygienic Practices: Wash the hands before a	nd after handling the	e substance. Use standar	rd safety proced	ures.					
Other Special Precautions of P Eye Wash station and sa		ended in the area.							
SECTION VI	PREC	AUTIONS FOR SAFI	E HANDLING	AND USE					
Precautions to Be Taken in Ha Store in a cool, dark area		s of heat and cold. The	substance loses	its potency after 18	3 months to two years.				
Other Precautions for Safe Use Use best standards of pra									
Procedures to Be Followed in If the material is spilled, absorbent.	-	d other sources of igniti	on. Wipe small	areas with a cloth a	nd large areas with a porous				
Waste Disposal Method: Follow the state, local ar	nd federal laws for th	e removal of substance	s.						
SECTION VII		PHYSICAL CHARA	ACTERISTICS						
Water Solubility: Insoluble	2	Specific Gravity (H2O = 1)): 0.911	Boi	iling Point: N/D				
Appearance: pale yellow	to orange yellow	Vapor Pressure (mm Hg):	NA	Me	lting Point: NA				
Physical Form: Liquid		Vapor Density (air = 1): \mathbf{N}	JA	Ode	or: slightly floral				
Percent Volatile by Weight: 1	ess than .05%	Evaporation Rate (IPA =1)	: N/D						
SECTION VIII		FIRE AND EXPI	OSION DATA						
Flash Point: 74	-114 °C	°F	Method Used:	Closed Cup					
				Exti	inguishing Media				
		-		Water Spray	Alcohol Foam				
Flammable Limits in Air LeL:	, % Volume <u>N/D</u> UeL:	-	X Foam	Dry Chemical Other(specify)	X Carbon Dioxide				
-			i ouni						
Special Fire Fighting Procedur	es.								

None Known. Use self-contained breathing apparatus and protective clothing.

Unusual Fire and/or Explosion Hazards:

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct; however, no warrant or representation, expressed or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose, or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interpretation of this sheet, or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

Product Must Be Used With Adequate Ventilation and in Accordance With Manufacturers Instructions.

Abbreviations used:

NE = not establishedNKn = not knownN/A = not applicableN/D = no data IPA = Isopropyl Alcohol (Rubbing Alcohol) mm HG = millimeters of Mercury PEL = Permissible Exposure Limit TLV = Threshold Limit Value CAS = Chemical Abstract Number NTP = National Toxicology Program IRAC = International Agency for Research on Cancer OSHA = Occupational Safety & Health Admin. CHEMTREC = Chemical Transportation Emergency Center

DISCLAIMER OF LIABILITY

The information in this MSDS was obtained from sources which we believe are reliable. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT WARRANTY, EXPRESSED OR IMPLIED, REGARDING ITS CORRECTNESS.

The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE, OR EXPENSE ARISING OUT OF OR IN ANYWAY CONNECTED WITH THE HANDLING, STORAGE, USE, OR DISPOSAL OF THE PRODUCT.

Other Information or Special Instructions:

Lavandin Grosso

Chamomile, Roman

Peppermint, Super

Marjoram, Sweet

Rosemary

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SECTION I

PRODUCT INFORMATION

NA

NA

NA

NA

NA

Trade Name(s) Appearing on Labels: Migraine Miracle: Environment	Blend		Chemical Names:			
Manufacturer/Distributor/Importers: Migraine Miracle POB 40444			Emergency Phone:		1-800-705-7037	
Ft. Worth, TX 76140			Business Phone: 800-705-7037			
Poison Control Center: 1-800-222-1222			Preparer: Molly Meloy Kell Aromatherapist	ly		
SECTION II	POTENTIALLY HAZ	ARDOUS IN	GREDIENTS			
				Expos	ure Limits In Air	
Chemical Identity		<u>%</u>	CAS Numbers	OSHA (PEL) <u>ACGIH (TLV)</u>	Other

NF

SECTION III	REACTIVITY AND STORAGE
Proper Storage Conditions:	

Store in dark bottles. Avoid sunlight and excessive heat. Stable under normal conditions.

Conditions to Avoid:

Elevated temperatures above 60 degrees centigrade. Avoid strong oxidizing agents.

Incompatibility (materials to avoid): None noted or reported

Harmful By-products: Burning produces carbon monoxide and carbon dioxide.

Stability:	Stable	X U	Instable	Hazardous Polymeriza	tion:	May Occur	Will Not Occur	X
	HA	AZARDO)US MATE	RIAL IDENTIFIC	ATION SY:	STEM RATINGS	(HMIS)	
HMIS Rating S	cales: 0 = Minimal	1	= Slight	2 = Moderate	3 = Serious	4 = Severe		
This Product's l	Rating:	Health:	N/D	Flammability:		N/D	Reactivity:	N/D

SECTION IV	HEA	LTH H	AZARDS				
Route(s) of Entry Into the Body:	Inhalation:	X	Skin:	Х	Ingestion:		
Ingredient(s) Listed as Cancer Causing Agents: None Noted	NTP:	No	IARC Monographs:	NA	OSHA Registered:	No	
Health Hazards (Resulting from misuse or overexposure): May irritate the eyes. Vapor may irritate the throat and lungs. Short Term Effects: <u>Inhalation:</u> Breathing high concentrations may cause anesthetic effects. <u>Skin Contact:</u> Repeated contact with the skin my cause contact dermatitis. <u>Eye Contact:</u> May irritate the eyes (burning sensation) of substance makes contact with eye tissue.							
Long Term Effects: None Noted. Substance is broken down Signs and Symptoms of Over-Exposure: <u>Inhalation:</u> Light-headedness and temporary anesth <u>Skin Contact:</u> May cause skin to redden in the area wh <u>Eye Contact:</u> May burn the eyes of the substance corr	etic effect. nich it is applied.						

Medical Conditions Generally Aggravated by Exposure: Severe respiratory conditions such as COPD and Emphysema.

Emergency and First Aid Treatment

Eye Contact:

Flush the eye with vegetable oil (not water) for 15 minutes after exposure.

Skin Contact:

Remove contaminated clothing and wash the affected area with soap and water.

Inhalation: Move away from the substance and obtain fresh air.

Ingestion:

Drink vegetable oil or milk to dilute. Call Poison Control if nausea does not subside after a period of one hour.

Target Organ(s) Effected:

SECTION V	CONTROL	MEASURES							
Specified Respiratory Protection: Usually not necessary, but approved respirate	or can be used if desired	1							
Ventilation Required: Local Exhaust:	X		Special: (Specify)						
Protective Gloves: Use chemically resistant gloves.									
Eye Protection: Eye protection is not required to handle this	substance. If desired, us	e splash-proof g	oggles.						
Work/Hygienic Practices: Wash the hands before and after handling the	e substance. Use standar	d safety procedu	ires.						
Other Special Precautions of Protective Equipment: Eye Wash station and safety shower recomm	nended in the area.								
SECTION VI PREC	AUTIONS FOR SAFE	E HANDLING	AND USE						
Precautions to Be Taken in Handling and Storage: Store in a cool, dark area away from extreme	es of heat and cold. The	substance loses	its potency after 18 months to two years.						
Other Precautions for Safe Use: Use best standards of practice.									
Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and absorbent.	d other sources of ignition	on. Wipe small a	areas with a cloth and large areas with a porous						
Waste Disposal Method: Follow the state, local and federal laws for th	ne removal of substances	S.							
SECTION VII	PHYSICAL CHARA	ACTERISTICS							
Water Solubility: Insoluble	Specific Gravity (H2O = 1)): 0.911	Boiling Point: N/D						
Appearance: clear to pale yellow	Vapor Pressure (mm Hg):	NA	Melting Point: NA						
Physical Form: Liquid	Vapor Density (air = 1): N	IA	Odor: slightly floral						
Percent Volatile by Weight: less than .05%	Evaporation Rate (IPA =1):	: N/D							
SECTION VIII	FIRE AND EXPL	OSION DATA							
Flash Point: <u>42-74</u> °C	°F	Method Used:	Closed Cup						
Flommable Limite in Air 9/ Volume	-	X	Extinguishing MediaWater SprayAlcohol FoamDry ChemicalXCarbon Dioxide						
Flammable Limits in Air, % Volume LeL: <u>N/D</u> UeL:		X Foam	Dry Chemical X Carbon Dioxide Other(specify)						

Special Fire Fighting Procedures:

None Known. Use self-contained breathing apparatus and protective clothing.

Unusual Fire and/or Explosion Hazards:

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Abbreviations used:

NE = not establishedNKn = not knownN/A = not applicableN/D = no data IPA = Isopropyl Alcohol (Rubbing Alcohol) mm HG = millimeters of Mercury PEL = Permissible Exposure Limit TLV = Threshold Limit Value CAS = Chemical Abstract Number NTP = National Toxicology Program IRAC = International Agency for Research on Cancer OSHA = Occupational Safety & Health Admin. CHEMTREC = Chemical Transportation Emergency Center

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Other Information or Special Instructions:

MATERIAL SAFETY DATA SHEET Date Prepared:

File No. 00

SECTION I

PRODUCT INFORMATION

Trade Name(s) Appearing on Labels: Migraine Miracle: Food Blend	Chemical Names:	
Manufacturer/Distributor/Importers:	Emergency Phone:	1-800-705-7037
Migraine Miracle POB 40444		
Ft. Worth, Texas 76140	Business Phone: 800-705-7037	
Poison Control Center: 800-222-1222	Preparer: Molly Meloy Kelly Aromatherapist	

SECTION II POTENTIALLY HAZARDOUS INGREDIENTS

			Exposure I	<u>imits In Air</u>	
Chemical Identity	<u>%</u>	CAS Numbers	OSHA (PEL)	ACGIH (TLV)	Other
Lavandin Grosso	NA	NF	NF	NF	NF
Fennel, Sweet	NA	NF	NF	NF	NF
Peppermint, Super	NA	NF	NF	NF	NF
Basil, Sweet	NA	NF	NF	NF	NF
Lemon, Italian	NA	NF	NF	NF	NF

SECTION III

REACTIVITY AND STORAGE

Proper Storage Conditions:

Store in dark bottles. Avoid sunlight and excessive heat. Stable under normal conditions.

Conditions to Avoid:

Elevated temperatures above 60 degrees centigrade. Avoid strong oxidizing agents.

Incompatibility (materials to avoid): None noted or reported

Harmful By-products:

Burning produces carbon monoxide and carbon dioxide.

Stability:	Stable	X Un	stable	Hazardous Polymeriza	tion:	May Occur	Will Not Occu	r <u>X</u>
	HA	AZARDOU	JS MATER	IAL IDENTIFIC.	ATION SY	STEM RATINGS	(HMIS)	
HMIS Rating S	cales: 0 = Minimal	1 =	Slight	2 = Moderate	3 = Serious	4 = Severe		
This Product's I	Rating:	Health:	N/D	Flammability:		N/D	Reactivity: (With Other Chemicals)	N/D

No Blank Spaces Permitted By Law

SECTION IV	HEA	LTH H	AZARDS					
Route(s) of Entry Into the Body:	Inhalation:	X	Skin:	Х	Ingestion:			
Ingredient(s) Listed as Cancer Causing Agents: None Noted	NTP:	No	IARC Monographs:	NA	OSHA Registered:	No		
Health Hazards (Resulting from misuse or overexposure): May irritate the eyes. Vapor may irritate the throat and lungs. Short Term Effects: <u>Inhalation:</u> Breathing high concentrations may cause anesthetic effects. <u>Skin Contact:</u> Repeated contact with the skin my cause contact dermatitis. <u>Eye Contact:</u> May irritate the eyes (burning sensation) of substance makes contact with eye tissue.								
Long Term Effects: None Noted. Substance is broken down in the liver after 20 minutes and released. Signs and Symptoms of Over-Exposure: <u>Inhalation:</u> Light-headedness and temporary anesthetic effect. <u>Skin Contact:</u> May cause skin to redden in the area which it is applied. <u>Eye Contact:</u> May burn the eyes of the substance comes in contact with eye tissue.								

Medical Conditions Generally Aggravated by Exposure: Severe respiratory conditions such as COPD and Emphysema.

Emergency and First Aid Treatment

Eye Contact:

Flush the eye with vegetable oil (not water) for 15 minutes after exposure.

Skin Contact:

Remove contaminated clothing and wash the affected area with soap and water.

Inhalation: Move away from the substance and obtain fresh air.

Ingestion:

Drink vegetable oil or milk to dilute. Call Poison Control if nausea does not subside after a period of one hour.

Target Organ(s) Effected:

Specified Respiratory Protection: Usually not necessary, but approved respirator can be used if desired Ventilation Required: Local Exhaus: X Special:	SECTION V	CONTROL MEASURES							
The second sequence is a substance of the second s	Specified Respiratory Protection:								
Use chemically resistant gloves. Eye Protection is not required to handle this substance. If desired, use splash-proof goggles. Work-Higgeinic Practices: Wash the hands before and after handling the substance. Use standard safety procedures. Other special Precautions of Protective Equipment: Eye Wash station and safety shower recommended in the area. SECTION VI PRECAUTIONS FOR SAFE HANDLING AND USE Precautions to Be Taken in Handling and Storage: Store in a cool, dark area away from extremes of heat and cold. The substance loses its potency after 18 months to two years. Other Precautions for Safe Use: Use best standards of practice. Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. SECTION VII PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Pressure (mn Hg): NA Mehting Point: NA Physical Form: Liquid Vapor Density (air = 1): NA Moting Point: NA Physical Form: Liquid Vapor Density (air = 1): N/D SECTION VII FIRE AND EXPLOSION DATA Fisch Point: 63.74 °C °F Method Used: Closed Cup Extinguishing Media	Ventilation Required: Local Exhaust:	<u> </u>	Special: (Specify)						
Eye protection is not required to handle this substance. If desired, use splash-proof goggles. Work/Hygienic Practices: Wash the hands before and after handling the substance. Use standard safety procedures. Other Special Precautions of Protective Equipment: Eye Wash station and safety shower recommended in the area. Sections to Be Taken in Handling and Storage: Store in a cool, dark area away from extremes of heat and cold. The substance loses its potency after 18 months to two years. Other Precautions for Safe Use: Use best standards of practice. Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. Waste Disposal Method: Follow the state, local and federal laws for the removal of substances. Sectific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Mething Point: NA Physical Form: Liquid Vapor Pressure (mm Hg): NA Mething Point: NA Physical Form: Liquid Vapor Density (air = 1): ND Section NUI FIRE AND EXPLOSION DATA Fash Point: 63-74 °C °F Method Uset Closed Cup Extinguishing Media Alcohol Foan									
Wash the hands before and after handling the substance. Use standard safety procedures. Other Special Precautions of Protective Equipment: Eye Wash station and safety shower recommended in the area. SECTION VI PRECAUTIONS FOR SAFE HANDLING AND USE Precautions to Be Taken in Handling and Storage: Store in a cool, dark area away from extremes of heat and cold. The substance loses its potency after 18 months to two years. Other Precautions for Safe Use: Use best standards of practice. Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. Waste Disposal Method: Follow the state, local and federal laws for the removal of substances. SECTION VII PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: less than .05% Evaporation Race (IPA = 1): N/D Section VII FIRE AND EXPLOSION DATA FIRE AND EXPLOSION DATA Extinguishing Media Alcohol Foam									
Eye Wash station and safety shower recommended in the area. SECTION VI PRECAUTIONS FOR SAFE HANDLING AND USE Precautions to Be Taken in Handling and Storage: Store in a cool, dark area away from extremes of heat and cold. The substance loses its potency after 18 months to two years. Other Precautions for Safe Use: Use best standards of practice. Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. Waste Disposal Method: Follow the state, local and federal laws for the removal of substances. PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Mysical Form: Liquid Vapor Pressure (mm Hg): Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: Ess than .05% Evaporation Rate (IPA = 1): N/D FIRE AND EXPLOSION DATA Extinguishing Media Alcohol Foam		e substance. Use standard safety proced	lures.						
Precautions to Be Taken in Handling and Storage: Store in a cool, dark area away from extremes of heat and cold. The substance loses its potency after 18 months to two years. Other Precautions for Safe Use: Use best standards of practice. Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. Waste Disposal Method: Follow the state, local and federal laws for the removal of substances. SECTION VII PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Melting Point: NA Physical Form: Liquid Vapor Density (air = 1): N/D Closed Cup SECTION VII FIRE AND EXPLOSION DATA Extinguishing Media Plash Point: 63-74 °C °F Method Used: Closed Cup		ended in the area.							
Store in a cool, dark area away from extremes of heat and cold. The substance loses its potency after 18 months to two years. Other Precautions for Safe Use: Use best standards of practice. Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. Waste Disposal Method: Follow the state, local and federal laws for the removal of substances. SECTION VII PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: Clear to pale yellow Vapor Pressure (mm Hg): NA Melting Point: NA Physical Form: Liquid Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: less than .05% Evaporation Rate (IPA = 1): N/D SECTION VIII Flash Point: 63-74 °C °F Method Used: Closed Cup Flash Point: 63-74 °C °F Method Used: Closed Cup	SECTION VI PREC	AUTIONS FOR SAFE HANDLING	AND USE						
Use best standards of practice. Procedures to Be Followed in the Event of a Spill: If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. Waste Disposal Method: Follow the state, local and federal laws for the removal of substances. SECTION VII PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Physical Form: Liquid Vapor Density (air = 1): N/D SECTION VII FIRE AND EXPLOSION DATA Flash Point: 63-74 °C °F Method Used: Closed Cup Extinguishing Media Flash Point: 63-74 °C °F Method Used: Closed Cup		s of heat and cold. The substance loses	its potency after 18 months to two years.						
If the material is spilled, eliminate flames and other sources of ignition. Wipe small areas with a cloth and large areas with a porous absorbent. Waste Disposal Method: PHYSICAL CHARACTERISTICS Follow the state, local and federal laws for the removal of substances. PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Melting Point: NA Physical Form: Liquid Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: less than .05% Evaporation Rate (IPA =1): N/D Evaporation Rate (IPA =1): M/D Flash Point:									
Follow the state, local and federal laws for the removal of substances. PHYSICAL CHARACTERISTICS Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Melting Point: NA Physical Form: Liquid Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: less than .05% Evaporation Rate (IPA =1): N/D FIRE AND EXPLOSION DATA Fire AND EXPLOSION DATA Fire AND EXPLOSION DATA Fire AND Explosion Data Fire Source Cup Extinguishing Media Water Spray Extinguishing Media	If the material is spilled, eliminate flames and	d other sources of ignition. Wipe small	areas with a cloth and large areas with a porous						
Water Solubility: Insoluble Specific Gravity (H2O = 1): 0.911 Boiling Point: N/D Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Melting Point: NA Physical Form: Liquid Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: less than .05% Evaporation Rate (IPA =1): N/D Image: Section Nature SECTION VIII FIRE AND EXPLOSION DATA Method Used: Closed Cup Extinguishing Media Flash Point:		e removal of substances.							
Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Melting Point: NA Physical Form: Liquid Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: less than .05% Evaporation Rate (IPA =1): N/D Image: State of the state of th	SECTION VII	PHYSICAL CHARACTERISTICS	5						
Physical Form: Liquid Vapor Density (air = 1): NA Odor: slightly floral Percent Volatile by Weight: less than .05% Evaporation Rate (IPA =1): N/D Vapor Density (air = 1): N/D SECTION VIII FIRE AND EXPLOSION DATA Evaporation Rate (IPA =1): N/D Flash Point: 63-74 °C °F Method Used: Closed Cup Extinguishing Media Water Spray Alcohol Foam	Water Solubility: Insoluble	Specific Gravity (H2O = 1): 0.911	Boiling Point: N/D						
Percent Volatile by Weight: less than .05% Evaporation Rate (IPA =1): N/D SECTION VIII FIRE AND EXPLOSION DATA Flash Point: 63-74 °C °F Method Used: Closed Cup Extinguishing Media Water Spray Alcohol Foam	Appearance: clear to pale yellow Vapor Pressure (mm Hg): NA Melting Point: NA								
SECTION VIII FIRE AND EXPLOSION DATA Flash Point: 63-74 °C °F Method Used: Closed Cup Extinguishing Media Water Spray Alcohol Foam	Physical Form: Liquid Vapor Density (air = 1): NA Odor: slightly floral								
Flash Point: 63-74 °C °F Method Used: Closed Cup Extinguishing Media Water Spray Alcohol Foam	Percent Volatile by Weight: less than .05%	Evaporation Rate (IPA =1): N/D							
Extinguishing Media <u>Extinguishing Media</u> Water Spray Alcohol Foam	SECTION VIII FIRE AND EXPLOSION DATA								
Water Spray Alcohol Foam	Flash Point: <u>63-74</u> °C	°F Method Used:	Closed Cup						
Flammable Limits in Air, % Volume X Dry Chemical X Carbon Dioxide LeL: <u>N/D</u> UeL: Foam Other(specify)	Flammable Limits in Air, % Volume LeL: <u>N/D</u> UeL:	X Foam	Water SprayAlcohol FoamDry ChemicalXCarbon Dioxide						

Special Fire Fighting Procedures:

None Known. Use self-contained breathing apparatus and protective clothing.

Unusual Fire and/or Explosion Hazards:

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Abbreviations used:

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DISCLAIMER OF LIABILITY

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The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE, OR EXPENSE ARISING OUT OF OR IN ANYWAY CONNECTED WITH THE HANDLING, STORAGE, USE, OR DISPOSAL OF THE PRODUCT.

Other Information or Special Instructions:

MATERIAL SAFETY DATA SHEET Date Prepared:

No Blank Spaces Permitted By Law

NF

SECTION I

File No. 00

PRODUCT INFORMATION

Trade Name(s) Appearing on Labels: Migraine Miracle: Stress Blend			Chemical Names:			
Manufacturer/Distributor/Importers: Migraine Miracle			Emergency Phone:	1-8	800-705-7037	
POB 40444 Ft. Worth, Texas 76140			Business Phone: 800-705-7037			
Poison Control Center: 800-7222-1222			Preparer: Molly Meloy Kell Aromatherapist	у		
SECTION II	POTENTIALLY HAZ	ARDOUS	INGREDIENTS			
			Exposure Limits In Air			
Chemical Identity		%	CAS Numbers	OSHA (PEL)	ACGIH (TLV)	Other

NF

NF

NF

NF

NF

SECTION III

Lavandin Grosso

Clary Sage

Spikenard

Frankincense

Mandarin, Red

REACTIVITY AND STORAGE

NA

NA

NA

NA

NA

Proper Storage Conditions:

Store in dark bottles. Avoid sunlight and excessive heat. Stable under normal conditions.

Conditions to Avoid:

Elevated temperatures above 60 degrees centigrade. Avoid strong oxidizing agents.

Incompatibility (materials to avoid): None noted or reported

Harmful By-products:

Stability:	Stable	X Ur	nstable	Hazardous Polymeriza		May Occur	Will Not Occu	r X
	HA	AZARDO	US MATEF	RIAL IDENTIFIC.	ATION SY	STEM RATINGS	(HMIS)	
HMIS Rating S	cales: 0 = Minimal	1 =	Slight	2 = Moderate	3 = Serious	4 = Severe		
This Product's H	Rating:	Health:	N/D	Flammability:		N/D	Reactivity:	N/D

SECTION IV	HEA	LTH H	AZARDS					
Route(s) of Entry Into the Body:	Inhalation:	X	Skin:	Х	Ingestion:			
Ingredient(s) Listed as Cancer Causing Agents: None Noted	NTP:	No	IARC Monographs:	NA	OSHA Registered:	No		
Health Hazards (Resulting from misuse or overexposure): May irritate the eyes. Vapor may irritate the throat and lungs. Short Term Effects: <u>Inhalation:</u> Breathing high concentrations may cause anesthetic effects. <u>Skin Contact:</u> Repeated contact with the skin my cause contact dermatitis. <u>Eye Contact:</u> May irritate the eyes (burning sensation) of substance makes contact with eye tissue.								
Long Term Effects: None Noted. Substance is broken down in the liver after 20 minutes and released. Signs and Symptoms of Over-Exposure: <u>Inhalation:</u> Light-headedness and temporary anesthetic effect. <u>Skin Contact:</u> May cause skin to redden in the area which it is applied. <u>Eye Contact:</u> May burn the eyes of the substance comes in contact with eye tissue.								

Medical Conditions Generally Aggravated by Exposure: Severe respiratory conditions such as COPD and Emphysema.

Emergency and First Aid Treatment

Eye Contact:

Flush the eye with vegetable oil (not water) for 15 minutes after exposure.

Skin Contact:

Remove contaminated clothing and wash the affected area with soap and water.

Inhalation: Move away from the substance and obtain fresh air.

Ingestion:

Drink vegetable oil or milk to dilute. Call Poison Control if nausea does not subside after a period of one hour.

Target Organ(s) Effected:

SECTION V		CONTROL	MEASURES				
Specified Respiratory Protection: Usually not necessary, but approved respirator can be used if desired							
Ventilation Required: Local Ex	haust:	X		Special:	(Specify)		
Protective Gloves: Use chemically resistant gloves.							
Eye Protection: Eye protection is not required to h	andle this subs	tance. If desired, u	se splash-proof g	goggles.			
Work/Hygienic Practices: Wash the hands before and after h	andling the sub	stance. Use standa	urd safety proced	ures.			
Other Special Precautions of Protective Eq Eye Wash station and safety show		ed in the area.					
SECTION VI	PRECAU	FIONS FOR SAF	E HANDLING	AND USE			
Precautions to Be Taken in Handling and S Store in a cool, dark area away fro		heat and cold. The	e substance loses	its potency after 18	3 months to two years.		
Other Precautions for Safe Use: Use best standards of practice.							
Procedures to Be Followed in the Event of If the material is spilled, eliminate absorbent.	-	er sources of ignit	ion. Wipe small	areas with a cloth a	nd large areas with a porous		
Waste Disposal Method: Follow the state, local and federal	laws for the rea	moval of substance	es.				
SECTION VII	PF	HYSICAL CHAR	ACTERISTICS				
Water Solubility: Insoluble	Spe	ecific Gravity (H2O = 1	1): 0.911	Boi	iling Point: N/D		
Appearance: pale yellow to orange	yellow Vaj	por Pressure (mm Hg):	NA	Ме	lting Point: NA		
Physical Form: Liquid	Var	Vapor Density (air = 1): NA Odor: slightly floral					
Percent Volatile by Weight: less than .0	5% Eva	aporation Rate (IPA =1): N/D				
SECTION VIII FIRE AND EXPLOSION DATA							
Flash Point: 43-160	°C	°F	Method Used:	Closed Cup			
				Exti	inguishing Media		
Elemental L'actoria d'actoria			_	Water Spray	Alcohol Foam		
Flammable Limits in Air, % Volur LeL: <u>N/D</u>	ne UeL:		X Foam	Dry Chemical Other(specify)	X Carbon Dioxide		
Special Fire Fighting Procedures:							

None Known. Use self-contained breathing apparatus and protective clothing.

Unusual Fire and/or Explosion Hazards:

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct; however, no warrant or representation, expressed or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose, or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interpretation of this sheet, or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

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