PRODUCT NAME: HEAVEN'S BES	ST CLEANING SOLUTION	PRODUCT # 101
SECTION I		
HB Franchises LLC.		Least=0
P.O. Box 607	HEALTH: 0	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0	Moderate=2
Date: 4/1/2025	REACTIVITY: 0	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
	<b>DUS INGREDIENTS/INFORMATION</b>	
Hazardous Components:	Cas#:	Osha/Pel:
	%:	
None of the components in this mixture are		
Trade Secret	20	Not listed
Water	80	Not listed
	L/CHEMICAL CHARACTERISTICS	
Boiling Point: Above 212 C	Appearance and Odor: Clear amber liqu	
smell		
Vapor Pressure: No Data	Specific Gravity: 1.1	
Vapor Density: 1.0	Melting Point: N/A	
Solubility in Water: Complete	Evaporation Rate: N/A	
	D EXPLOSION HAZARD DATA	
Flash Point: No Flash Point		
Extinguishing Media: N/A Use med	ia suitable for surrounding fire.	
Special Fire Fighting Procedures: N	/A	
Explosion Hazards: N/A		
•		
SECTION V REACTIV	ITY DATA	
Stability: Stable		
Incompatibility: N/A		
Hazardous Decomposition or Byproducts:	Carbon Dioxide, Carbon Monoxide	
Hazardous Polymerization: Will not occur		
SECTION VI HEALTH	HAZARD DATA	
Health Hazards: None		
Routes of entry, Signs and symptoms of ex		
Skin: Neither an irritant nor a sensitizer in	human patch testing.	
Eyes: Mild irritant.		
Inhalation: No toxic effects are known to b		
Ingestion: Relative to other materials, a sin	gle dose of this product is relatively harm	less by ingestion.
Medical conditions generally aggravated by	y exposure: N/A	
Carcinogenic: Not listed.		
Emergency and First Aid Procedures:		
Skin: N/A		
Eyes: Wash eyes.		
Inhalation: N/A		
Ingestion: N/A		
SECTION VII PRECA	UTIONS FOR SAFE HANDLING ANI	) USE
Spills: Wash down spill area with water and		
Handling and Storing: Protect from freezin		
Other Precautions: Discarded product is no		R 261.
	ROL MEASURES	
Respiratory Protection: N/A		

Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A Eye Protection: N/A Other Protective Clothing or Equipment: N/A

<b>PRODUCT NAME: HEAVEN'S BEST</b>	CITRUS BOOSTER	<b>PRODUCT # 102</b>
SECTION I		
HB Franchises LLC.		Least=0
P.O. Box 607 H	IEALTH: 1	Slight=1
Rexburg, Id 83440 F	LAMMABILITY: 0	Moderate=2
Date: 4-1-2025 R	EACTIVITY: 0	High=3
	MERGENCY: 1-800-359-2095	Extreme=4
SECTION II HAZARDOU	S INGREDIENTS/INFORMATION	
- 1 -	Cas#: 6:	Osha/Pel:
d-Limonene/Dipente		None
Octylphenoxypolyethoxyethanol		None
Ethylene Glycol Monbutyl Ether		50 ppm
Isodecyloxypropyliminodipropionic acid		None
Monosodium salt		None
	CHEMICAL CHARACTERISTICS	
	ppearance and Odor: Opaque light yell	ow, citrus odor
	pecific Gravity: .929	,
	Aelting Point: N/A	
	Evaporation Rate: Same as water	
	EXPLOSION HAZARD DATA	
Flash Point: None		
Extinguishing Media: Suitable for container.		
Special Fire Fighting Procedures: None		
Explosion Hazards: None		
SECTION V REACTIVITY	V ДАТА	
Stability: Stable		
Incompatibility: Strong Alkalis		
Hazardous Decomposition or Byproducts: Car	hon dioxide carbon monoxide sulfur d	iovide
Hazardous Polymerization: Will not occur	bon dioxide, carbon monoxide, sundi d	IOXIUC
SECTION VI HEALTH HA		
Health Hazards: AcuteIrritant, dermatitis, re		
Routes of entry, Signs and symptoms of expos Skin: Irritation, dermatitis	ure.	
Eyes: Irritation, burning sensation		
Inhalation: Irritant		
Ingestion: Call physician! Medical conditions generally aggravated by ex	maguna Slin domaatitia	
• • • • • •	rposure: Skin - dermanus	
Carcinogenic: Not listed		
Emergency and First Aid Procedures:		
Skin: Rinse with water	dical attention if imitation nonsist-	
Eyes: Rinse with water for 15 minutes. Get me	edical allention if irritation persists.	
Inhalation: Remove to fresh air.		
Ingestion: Drink a lot of water.		
	IONS FOR SAFE HANDLING AND	USE
Spills: Mop up with sponge or mop and rinse.		
Handling and Storing: Keep from excessive he		
Other Precautions: Dispose of according to Fe	deral, State or local regulations.	

## **SECTION VIII CONTROL MEASURES**

Respiratory Protection: None in ventilated area. Ventilation: Local Exhaust is adequate. Protective Gloves: Rubber or plastic. Eye Protection: Safety Glasses. Other Protective Clothing or Equipment: N/A

PRODUCT NAME: HEAVEN'S BEST	<b>F LEATHER UNIVERSAL Clean</b>	<b>PRODUCT # 103</b>
SECTION I		
HB Franchises LLC.		Least=0
P.O. Box 607	HEALTH: 1	Slight=1
	FLAMMABILITY: 0	Moderate=2
	REACTIVITY: 0	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
	US INGREDIENTS/INFORMATION	
	Cas#:	Osha/Pel:
-	%:	
		50
SECTION III PHYSICAL	/CHEMICAL CHARACTERISTICS	
	Appearance and Odor: Colorless Liquid	
	Specific Gravity: .	
	Melting Point: N/A	
	Evaporation Rate: NA	
	EXPLOSION HAZARD DATA	
Flash Point: 75 C		
Extinguishing Media: Foam, powder, water.		
Special Fire Fighting Procedures: None		
Explosion Hazards: None		
SECTION V REACTIVIT	TY DATA	
Stability: Stable		
Incompatibility: Strong Alkalis		
Hazardous Decomposition or Byproducts:		
Hazardous Polymerization: Will not occur		
SECTION VI HEALTH H	[AZARD	
Health Hazards: AcuteIrritant, dermatitis,	respiratory	
Routes of entry, Signs and symptoms of expo	osure:	
Skin: Irritation, dermatitis		
Eyes: Irritation,		
Inhalation: Irritant		
Ingestion: Call physician!		
Medical conditions generally aggravated by a	exposure: Skin - dermatitis	
Carcinogenic: Not listed		
Emergency and First Aid Procedures:		
Skin: Rinse with water		
Eyes: Rinse with water for 15 minutes. Get n	nedical attention if irritation persists.	
Inhalation: Remove to fresh air.		
Ingestion: Drink a lot of water.		
	FIONS FOR SAFE HANDLING AND	USE
Spills: Mop up with sponge or mop and rinse		
Handling and Storing: Keep from excessive l	neat and freezing temperatures.	

Other Precautions: Dispose of according to Federal, State or local regulations.

# SECTION VIII CONTROL MEASURES

Respiratory Protection: None in ventilated area. Ventilation: Local Exhaust is adequate. Protective Gloves: Rubber or plastic. Eye Protection: Safety Glasses.

PRODUCT NAME: HEAVEN'S BES	T LEATHER PROTECTION	PRODUCT # 105
SECTION I		
HB Franchises LLC.		Least=0
P.O. Box 607	HEALTH: 1	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0	Moderate=2
Date: 4-1-2025	REACTIVITY: 0	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
	US INGREDIENTS/INFORMATION	
Hazardous Components:	Cas#:	Osha/Pel:
	%:	
	L/CHEMICAL CHARACTERISTICS	
Boiling Point: NA	Appearance and Odor: Dense Liquid	
Vapor Pressure: NA	Specific Gravity: .NA	
Vapor Density: NA	Melting Point: N/A	
Solubility in Water: Complete	Evaporation Rate: NA	
	D EXPLOSION HAZARD DATA	
Flash Point: 70 C		
Extinguishing Media: Foam, powder, water.		
Special Fire Fighting Procedures: None		
Explosion Hazards: None		
SECTION V REACTIVI	ГҮ ДАТА	
Stability: Stable		
Incompatibility: Strong		
Hazardous Decomposition or Byproducts:		
Hazardous Polymerization: Will not occur		
SECTION VI HEALTHI		
Health Hazards: AcuteIrritant, dermatitis,		
Routes of entry, Signs and symptoms of exp	osure:	
Skin: Irritation, dermatitis		
Eyes: Irritation, burning sensation		
Inhalation: Irritant		
Ingestion: Call physician!		
Medical conditions generally aggravated by	exposure: Skin - dermatitis	
Carcinogenic: Not listed		
Emergency and First Aid Procedures:		
Skin: Rinse with water		
Eyes: Rinse with water for 15 minutes. Get	medical attention if irritation persists.	
Inhalation: Remove to fresh air.		
Ingestion: Drink a lot of water.		
	TIONS FOR SAFE HANDLING AND	USE
Spills: Mop up with sponge or mop and rins		
Handling and Storing: Keep from excessive		
Other Precautions: Dispose of according to		
	OL MEASURES	
Respiratory Protection: None in ventilated a	rea.	
Ventilation: Local Exhaust is adequate.		
Protective Gloves: Rubber or plastic. Eve Protection: Safety Glasses		
EVE FROIECHOIL SALEIV UTASSES		

Eye Protection: Safety Glasses. Other Protective Clothing or Equipment: N/A

<b>PRODUCT NAME: HEAVEN'S BE</b>	ST LEATHER VITAL	<b>PRODUCT # 106</b>
SECTION I		
HB Franchises LLC.		Least=0
P.O. Box 607	HEALTH: 2	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 2	Moderate=2
Date: 4-1-2025	REACTIVITY: 1	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
SECTION II HAZARD	<b>OUS INGREDIENTS/INFORMATION</b>	
Hazardous Components:	Cas#:	Osha/Pel:
-	%:	
Dipropylene Glycol Monomethyl Ether		
		50
SECTION III PHYSIC	AL/CHEMICAL CHARACTERISTICS	
Boiling Point: 100 C	Appearance and Odor: Dense Liquid	
Vapor Pressure: NA	Specific Gravity: .1.000,000	
Vapor Density: NA	Melting Point: N/A	
Solubility in Water: Complete	Evaporation Rate: NA	
	ND EXPLOSION HAZARD DATA	
Flash Point: 75 C	AD EM LOSION HAZARD DATA	
Extinguishing Media: Foam, powder, wat	er	
Special Fire Fighting Procedures: None		
Explosion Hazards: None		
SECTION V REACTIV	/ΙΤΥ ΠΑΤΑ	
Stability: Stable		
Incompatibility: Strong Alkalis		
Hazardous Decomposition or Byproducts:		
Hazardous Decomposition of Byproducts. Hazardous Polymerization: Will not occur		
SECTION VI HEALTH		
Health Hazards: AcuteIrritant, dermatit		
Routes of entry, Signs and symptoms of e		
Skin: Irritation, dermatitis	xposure:	
Eyes: Irritation, burning sensation		
Inhalation: Irritant Ingestion: Call physician!		
Medical conditions generally aggravated l	wexposure: Skin dermatitic	
Carcinogenic: Not listed	by exposure. Skin - definaturs	
Emergency and First Aid Procedures:		
Skin: Rinse with water		
Eyes: Rinse with water for 15 minutes. Ge	et medical attention if irritation persists	
Inhalation: Remove to fresh air.	t medical attention if inflation persists.	
Ingestion: Drink a lot of water.		
<u> </u>	UTIONS FOR SAFE HANDLING AND	USF
Spills: Mop up with sponge or mop and ri		USE
Handling and Storing: Keep from excessiv		
Other Precautions: Dispose of according t		
	ROL MEASURES	
Respiratory Protection: None in ventilated		
Ventilation: Local Exhaust is adequate.	i aiva.	
-		
Protective Gloves: Rubber or plastic.		
Eye Protection: Safety Glasses.		
Other Protective Clothing or Equipment: 1	N/A	

PRODUCT NAME: HEAVEN'S BES	<b>ST NUBUCK PROTECTOR</b>	<b>PRODUCT # 107</b>
SECTION I		
HB Franchises LLC.		Least=0
P.O. Box 607	HEALTH: 1	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0	Moderate=2
Date: 4-1-2025	REACTIVITY: 0	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
	<b>DUS INGREDIENTS/INFORMATION</b>	
Hazardous Components:	Cas#: %:	Osha/Pel:
		50
SECTION III PHYSICA	L/CHEMICAL CHARACTERISTICS	
Boiling Point: NA	Appearance and Odor: whitish, Liquid	
Vapor Pressure: NA	Specific Gravity: .NA	
Vapor Density: NA	Melting Point: N/A	
Solubility in Water: Complete	Evaporation Rate: NA	
	D EXPLOSION HAZARD DATA	
Flash Point: NA		
Extinguishing Media: Foam, powder, water		
Special Fire Fighting Procedures: None		
Explosion Hazards: None		
SECTION V REACTIV	ГТҮ ДАТА	
Stability: Stable		
Incompatibility: Strong Alkalis		
Hazardous Decomposition or Byproducts:		
Hazardous Polymerization: Will not occur		
SECTION VI HEALTH	HAZARD	
Health Hazards: AcuteIrritant, dermatitis	, respiratory	
Routes of entry, Signs and symptoms of exp		
Skin: Irritation, dermatitis		
Eyes: Irritation, burning sensation		
Inhalation: Irritant		
Ingestion: Call physician!		
Medical conditions generally aggravated by	v exposure: Skin - dermatitis	
Carcinogenic: Not listed		
Emergency and First Aid Procedures:		
Skin: Rinse with water		
Eyes: Rinse with water for 15 minutes. Get	medical attention if irritation persists.	
Inhalation: Remove to fresh air.		
Ingestion: Drink a lot of water.		
	UTIONS FOR SAFE HANDLING AND	USE
Spills: Mop up with sponge or mop and ring		
Handling and Storing: Keep from excessive		
Other Precautions: Dispose of according to		
	ROL MEASURES	
Respiratory Protection: None in ventilated a	area.	
Ventilation: Local Exhaust is adequate.		
Protective Gloves: Rubber or plastic.		

Eye Protection: Safety Glasses. Other Protective Clothing or Equipment: N/A

#### PRODUCT NAME: Multi-Surface Maintainer (Spotter) 32oz

HB Franchises LLC. P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 HEALTH: 1 FLAMMABILITY: 0 REACTIVITY: 0 Emergency: 1-800-359-2095 Least=0 Slight=1 Moderate=2 High=3 Extreme=4

%:

# SECTION II HAZARDOUS INGREDIENTS/INFORMATION

Osha/Pel:

400 ppm

none

SECTIONI

Hazardous Components: Polyethoxynonphenoxy ethanol Isopropanol

6841254 67630

Cas#:

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: 212 F. Vapor Pressure: Vapor Density: (Air=1): Solubility in Water: Complete Appearance and Odor: yellow liquid/ lemon scent. Specific Gravity: 1.00 Melting Point: N/A Evaporation Rate: (water=1):> 1

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A Extinguishing Media: N/A. Special Fire Fighting Procedures: Non Flammable Explosion Hazards: N/A

#### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: None. Hazardous Decomposition or By products: Will not occur. Hazardous Polymerization: None. Conditions to Avoid: None

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: Routes of entry, Signs and symptoms of exposure: Eyes, Skin, Inhalation, Ingestion. Skin: Mild irritant. Eyes: Possible irritant. Inhalation: N/A. Ingestion: May cause irritation. Medical conditions generally aggravated by exposure: None known. Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: N/A. Ingestion: Dilute.

#### **SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE**

Spills: Mop up or otherwise absorb and hold disposal. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: None normally required. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots.

PRODUCT NAME: PET ENZYME	<b>FREATMENT (SPC</b>	DTTER)	PRODUCT #110
SECTION I			
HB Franchises LLC			Least=0
P.O. Box 607	HEALTH: 0		Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0		Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>		High=3
Phone: (208) 359-1106	EMERGENCY: 1-800	0-359-2095	Extreme=4
SECTION II HAZARDO	US INGREDIENTS/I	INFORMATION	
Nonhazardous Components:	Cas#:	Osha/Pel:	%:
Proprietary Formulation			
Hazardous Components:			
None			
SECTION III PHYSICA	L/CHEMICAL CHAI	RACTERISTICS	
Boiling Point: 100c	Appearance and Odor	:: Opaque liquid, sl	ight odor.
Vapor Pressure: Equivalent to water	Specific Gravity: 1.00	)	
Vapor Density: 1.0	Melting Point: N/A		
Solubility in Water: Complete	Evaporation Rate: ND		
	D EXPLOSION HAZ	ARD DATA	
Flash Point: None			
Extinguishing Media: Carbon dioxide, dry c	hemical, or Water spra	у.	
Special Fire Fighting Procedures: None			
Explosion Hazards: None			
SECTION V REACTIVI	TY DATA		
Stability: Stable			
Incompatibility: N/A			
Decomposition or Byproducts: Not Know.			
Hazardous Polymerization: Will not occur.			
SECTION VI HEALTH	HAZARD DATA		
Health Hazards: None known.			
Routes of entry, Signs and symptoms of exp			
Skin: May irritate extremely sensitive indivi Eyes: Possible eye irritant.	iuuais.		
Inhalation: Inhaling mist could cause irritati	on to lungs and mucus	mambranas	
Ingestion: Ingestion may result in abdomina			
Medical conditions generally aggravated by		inting.	
Carcinogenic: None.	exposure: Onknown.		
Emergency and First Aid Procedures:			
Skin: Rinse skin with clear water.			
Eyes: For eye contact immediately flush with	th clear running water f	for 15 minutes. Get	t medical attention.
Inhalation: Not applicable.	e		
Ingestion : Watch victim for any signs of ill	ness, induce vomiting o	only if advised by p	ohysician. Get
medical attention.		, , , , , , , , , , , , , , , , , , , ,	· ·
SECTION VII PRECAU	TIONS FOR SAFE H	IANDLING AND	USE
Spills:			
Handling and Storing: Keep container close	d when not in use. Do i	not freeze. Follow	label instructions.
Other Precautions: Keep this and all chemic	als out of the reach of o	children.	
SECTION VIII CONTR	OL MEASURES		
Respiratory Protection: Not required.			
Ventilation: Not required.			
Protective Gloves: Recommended			
Eve Protection: Safety glasses with side ship	eld		

Other Protective Clothing or Equipment: Not required.

# PRODUCT NAME: HEAVEN'S BEST SPOTTER

# **PRODUCT # 111-112**

SECTION I         HB Franchises LLC       Least=0         PO. Box 607       HEALTH: 0       Slight=1         Rexburg, Id 83440       FLAMMABILITY: 0       Moderate=2         Date: 41-2025       REACTIVITY: 0       High=3         Phone: (208) 339-1106       EMERGENCY: 1-800-359-2095       Extreme=4         Mazardous Components:       Cas#:       Osha/Pel:       %:         None of the components in this mixture are considered hazardous.       Trade Secret       20       Not listed         Water       80       Not listed       Not listed         SECTION III       PHYSICAL/CHEMICAL CHARACTERISTICS       Boiling Point: Above 212 C       Appearance and Odor: Clear amber liquid and slight citrus smell         Vapor Pressure: No Data       Specific Gravity: 1.1       Vapor Density: 1.0       Melting Point: N/A         Solubility in Water: Complete       Evaporation Rate: N/A       Seconplete       Evaporation Rate: N/A         Secont Fighting Procedures: N/A       Seconplete: N/A       Seconplete: Secon			
P.O. Box 607 HEALTH: 0 Slight=1 Rexburg. Id 83440 FLAMMABILITY: 0 Moderate-2 Rexburg. Id 83440 FLAMMABILITY: 0 Moderate-2 High=3 Phone: (208) 339-1106 EMERGENCY: 1-800-339-2095 Extreme=4 SECTION II HAZARDOUS INGREDIENTS/INFORMATION Hazardous Components: Cas#: Osha/Pel: %: None of the components in this mixture are considered hazardous. Trade Secret 20 Not listed Water 80 Not listed SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: Above 212 C Appearance and Odor: Clear amber liquid and slight citrus smell SECTION IV PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: Above 212 C Appearance and Odor: Clear amber liquid and slight citrus smell Vapor Pressure: No Data Specific Gravity: 1.1 Vapor Density: 1.0 Melting Point: I/VA Solubility in Water: Complete Evaporation Rate: I/VA SECTION IV FIRE AND EXPLOSION HAZARD DATA Flash Point: No Flash Point Extinguishing Media: I/VA Use media suitable for surrounding fire. Special Fire Fighting Procedures: I/VA Stability: Stable Incompatibility: I/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Delymerization: Will not occur SECTION V HEALTH HAZARD DATA Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neiffer an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: NA Eyes: Wash eyes. Inhalation: NA SECTION VI PECAUTIONS FOR SAFE HANDLING AND USE SHI'S SECTION VI PECAUTIONS FOR SAFE HANDLING AND USE Splis: Wash down spill area with water and flush to a sever serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: N/A Eyes: Wash eyes. Inhalation: N/A Eyes: Wash eyes. Inhalatin: N/A Eyes: Wash eyes. Inha	SECTION I		T A D
Rexburg, Id 83440 FLAMMABILITY: 0 High=3 Date: 41-2025 REACTIVITY: 0 High=3 Phone: (208) 359-1106 EMERGENCY: 1-800-359-2095 Extreme=4 SECTION II HAZARDOUS INGREDIENTS/INFORMATION Hazardous Components: Cas#: Osha/Pel: %: None of the components in this mixture are considered hazardous. Trade Secret 20 Not listed Water 80 Not listed Water 80 Not listed SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: Above 212 C Appearance and Odor: Clear amber liquid and slight citrus smell Vapor Density: 1.0 Mata Specific Gravity: 1.1 Vapor Density: 1.0 Mata Specific Gravity: 1.1 Vapor Density: 1.0 Melting Point: N/A Solubility in Water: Complete Evaporation Rate: N/A SECTION IV FIRE AND EXPLOSION HAZARD DATA Flash Point: No Flash Point Extinguishing Media: N/A Use media suitable for surrounding fire. Special Fire Fighting Procedures: N/A SECTION V REACTIVITY DATA Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur SECTION VI HEALTH HAZARD DATA Hazardous Decomposition: N be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No take effects are known to be associated with inhalation of vapors. Ingestion: No listed. Emergency and First Aid Procedures: Skin: N/A Section VII PRECAUTIONS FOR SAFE HANDLING AND USE Septils: Wash down spiil area with water and flush to a sewer serviced by a was			
Date: 41-2025       REACTIVITY: 0       High=3         Phone: (208) 359-1106       EMERGENCY: 1-800-359-2095       Extreme=4         Mazardous Components:       Cas#:       Osha/Pel:       %:         None of the components in this mixture are considered hazardous.       Trade Secret       20       Not listed         Water       80       Not listed       SECTION III       PHYSICAL/CHEMICAL CHARACTERISTICS         Boiling Point: Above 212 C       Appearance and Odor: Clear amber liquid and slight citrus smell       Yapor Pressure: No Data       Specific Gravity: 1.1         Vapor Density: 1.0       Mclting Point: NA       Solubility in Water: Complete       Evaporation Rate: N/A         Sect TION IV       FIRE AND EXPLOSION HAZARD DATA       FIRE AND EXPLOSION HAZARD DATA       FIRE AND EXPLOSION HAZARD DATA         Flash Point: No Flash Point       Evaporation Rate: N/A       Sect TION V       REACTIVITY DATA         Stability: Stable       Incompatibility: N/A       Sect TION V       REACTIVITY DATA         Stability: Stable       Incompatibility: N/A       Sect TION VI       HEALTH HAZARD DATA         Health Azards: None       Routes of entry, Signs and symptoms of exposure:       Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.       Inhalation: No toxic effects are known to be associated with inhalation of vapors. <td></td> <td></td> <td>e</td>			e
Phone: (208) 359-1106         EMERGENCY: 1-800-359-2095         Extreme=4           SECTION II         HAZARDOUS INGREDIENTS/INFORMATION         Osha/Pel:         %:           None of the components:         Cas#:         Osha/Pel:         %:           None of the components:         1th HAZARDOUS INGREDIENTS/INFORMATION         Main and the components:         Osha/Pel:         %:           None of the components:         1th HAZARDOUS INGREDIENTS/INFORMATION         Not listed         Water         80         Not listed           Water         80         Not listed         Section 2000         Not listed         Not listed           Sectronon         Sectronon         IPHYSICAL/CHEMICAL CHARACTERISTICS         Not listed         Not listed           Vapor Density: 1.0         Melting Point: N/A         Sobubility in Water: Complete         Evaporation Rate: N/A         Sobubility in Water: Complete         Evaporation Rate: N/A           Section:         No Flash Point         Extinguishing Media: N/A Use media suitable for surrounding fire.         Special Fire Fighting Proceedures: N/A           Explosion Hazards: N/A         Section Reactive Town or Reactive Disorde, Carbon Monoxide         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide           Hazardous Polymerization: Will not occur         Section Reactive Singextone         Section Reactive Singextone <td></td> <td></td> <td></td>			
SECTION II         HAZARDOUS INGREDIENTS/INFORMATION Hazardous Components:         Osha/Pel:         %:           Hazardous Components:         Cas#:         Osha/Pel:         %:           None of the components in this mixture are considered hazardous.         Trade Secret         20         Not listed           Water         80         Not listed         Secretics         Not listed           Water         80         Not listed         Not listed           Water         80         Not listed         Not listed           Water         Robit PhysicaL/CHEMICAL CHARACTERISTICS         Boiling Point: Above 212 C         Appearance and Odor: Clear amber liquid and slight citrus simell           Vapor Pressure: No Data         Specific Gravity: 1.1         Vapor Pressure: No Las         Specific Gravity: 1.1           Vapor Pressure: No Data         Specific Gravity: 1.1         Vapor Pressure: No Las         Specific Gravity: 1.1           Vapor Pressure: No Las         Specific Gravity: 1.1         Vapor Pressure: N/A         Special Fire Fighting Procedures: N/A           Sec C T I O N         IFIRE AND EXPLOSION HAZARD DATA         Explosion Hazards: N/A         Special Fire Fighting Procedures: N/A           Explosion Hazards: N/A         Sec T I O N VI HEALTH HAZARD DATA         Health Hazards: None         Special Fire Fighting Procedures: Carbon Dioxide, Carbon Monoxide			
Hazardous Components: Casff: Osha/Pel: %: None of the components in this mixture are considered hazardous. Trade Secret 20 Not listed Water 80 Not listed SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: Above 212 C Appearance and Odor: Clear amber liquid and slight citrus smell Vapor Pressure: No Data Specific Gravity: 1.1 Vapor Density: 1.0 Melting Point: N/A Solubility in Water: Complete Evaporation Rate: N/A SECTION IV FIRE AND EXPLOSION HAZARD DATA Flash Point: No Flash Point Extinguishing Media: N/A Use media suitable for surrounding fire. Special Fire Fighting Procedures: N/A Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur SECTION VI HEALTH HAZARD DATA Stability: Stable Incompatibility: N/A Haatardous Decomposition of Exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyse: Sild Irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not Isted. Emergency and First Aid Procedures: Skin: N/A Eyse: Sild Advon spill area with water and flush to a sever serviced by a wastewater treatment facility. Hahalation: N/A Ingestion: N/A Eyse: Sild Rown spill area with water and flush to a sever serviced by a wastewater treatment facility. Hahalation: N/A Protective Gloves: N/A	`,		
None of the components in this mixture are considered hazardous.         Trade Sceret       20       Not listed         Water       80       Not listed         SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS       Boling Point: Above 212 C       Appearance and Odor: Clear amber liquid and slight citrus smell         Vapor Density: 1.0       Melting Point: NA       Solubility in Vater: Complete       Evaporation Rate: N/A         Solubility in Water: Complete       Evaporation Rate: N/A       Solubility in Water: Complete       Evaporation Rate: N/A         Section V       FIRE AND EXPLOSION HAZARD DATA       Flash Point: No Flash Point       Flash Point: No Flash Point         Extinguishing Media: N/A Use media suitable for surrounding fire.       Special Fire Fighting Procedures: N/A       Special Fire Fighting Procedures: N/A         Section V       REACTIVITY DATA       Stability: Stable       Incompatibility: N/A         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide       Hazardous Polymerization: Will not occur         Section V       HEALTH HAZARD DATA       Health Hazards: None         Routes of entry, Signs and symptoms of exposure:       Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.       Inhelation: No toxic effects are known to be associated with inhalation of vapors.       Ingestion: Relative to ther materiala, a single dose of this product is relatively harmles			
Trade Secret     20     Not listed       Water     80     Not listed       Water     80     Not listed       SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS     Boiling Point: Above 212 C     Appearance and Odor: Clear amber liquid and slight citrus smell       Vapor Pressure: No Data     Specific Gravity: 1.1     Vapor Density: 1.0     Melting Point: N/A       Solubility in Water: Complete     Evaporation Rate: N/A     Set CTION V FIRE AND EXPLOSION HAZARD DATA       Flash Point: No Flash Point     Extinguishing Media: N/A Use media suitable for surrounding fire.     Special Fire Fighting Procedures: N/A       Explosion Hazards: N/A     Set CTION V REACTIVITY DATA     Stability: Stable       Incompatibility: N/A     Reactivity: Carbon Dioxide, Carbon Monoxide       Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide       Hazardous Polymerization: Will not occur       Set CTION VI HEALTH HAZARD DATA       Health Hazards: None       Routes of entry, Signs and symptoms of exposure:       Skin: Neither an irritant nor a sensitizer in human patch testing.       Eyes: Wild irritant.       Inhalation: No toxic effects are known to be associated with inhalation of vapors.       Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.       Medical conditions generally aggravated by exposure: N/A       Carcinogenic: Not listed.       Emergency a	Hazardous Components:	Cas#:	Osna/Pel: %:
Trade Secret     20     Not listed       Water     80     Not listed       Water     80     Not listed       SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS     Boiling Point: Above 212 C     Appearance and Odor: Clear amber liquid and slight citrus smell       Vapor Pressure: No Data     Specific Gravity: 1.1     Vapor Density: 1.0     Melting Point: N/A       Solubility in Water: Complete     Evaporation Rate: N/A     Set CTION V FIRE AND EXPLOSION HAZARD DATA       Flash Point: No Flash Point     Extinguishing Media: N/A Use media suitable for surrounding fire.     Special Fire Fighting Procedures: N/A       Explosion Hazards: N/A     Set CTION V REACTIVITY DATA     Stability: Stable       Incompatibility: N/A     Reactivity: Carbon Dioxide, Carbon Monoxide       Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide       Hazardous Polymerization: Will not occur       Set CTION VI HEALTH HAZARD DATA       Health Hazards: None       Routes of entry, Signs and symptoms of exposure:       Skin: Neither an irritant nor a sensitizer in human patch testing.       Eyes: Wild irritant.       Inhalation: No toxic effects are known to be associated with inhalation of vapors.       Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.       Medical conditions generally aggravated by exposure: N/A       Carcinogenic: Not listed.       Emergency a			
Water         80         Not listed           SECTION III         PHYSICAL/CHEMICAL CHARACTERISTICS           Boiling Point: Above 212 C         Appearance and Odor: Clear amber liquid and slight citrus           Smell         Vapor Pressure: No Data         Specific Gravity: 1.1           Vapor Density: 1.0         Melting Point: N/A         Solubility in Water: Complete         Evaporation Rate: N/A           Steep CTION IV         FIRE AND EXPLOSION HAZARD DATA         Flash Point: No Flash Point         Extinguishing Media: N/A Use media suitable for surrounding fire.           Special Fire Fighting Procedures: N/A         Explosion Hazards: N/A         Stability: Stable           Incompatibility: N/A         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide         Hazardous Delymerization: Will not occur           Section VI HEALTH HAZARD DATA         Health Hazards: None         Routes of entry, Signs and symptoms of exposure:           Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Wild irritant.         Inhalation of vapors.           Inbalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.           Medical conditions generally aggravated by exposure: N/A         Earchouse Discure N/A         Earchouse Solymerization: Wild Recourtions FOR SAFE HANDLING AND USE           Spills:			Not listed
SECTION         III         PHYSICAL/CHEMICAL CHARACTERISTICS           Boiling Point: Above 212 C         Appearance and Odor: Clear amber liquid and slight citrus smell           Vapor Pressure: No Data         Specific Gravity: 1.1           Vapor Density: 1.0         Melting Point: N/A           Solubility in Water: Complete         Evaporation Rate: N/A           SECTION IV         FIRE AND EXPLOSION HAZARD DATA           Flash Point: No Flash Point         Extraporation Rate: N/A           Special Fire Fighting Procedures: N/A         Explosion Hazards: N/A           SECTION V REACTIVITY DATA         Stability: Stable           Incompatibility: N/A         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide           Hazardous Polymerization: Will not occur         SECTION VI HEALTH HAZARD DATA           Health Hazards: None         Routes of entry, Signs and symptoms of exposure:           Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mill intrinat.           Inhalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.           Medical conditions generally aggravated by exposure: N/A         Exercised by a wastewater treatment facility.           Stability: Swah down spill area with water and flush to a sewer serviced by a wastewater treatment facility.			
Boiling Point: Above 212 C Appearance and Odor: Clear amber liquid and slight citrus smell Vapor Pressure: No Data Specific Gravity: 1.1 Vapor Density: 1.0 Section V FIRE AND EXPLOSION HAZARD DATA Extinguishing Media: N/A Use media suitable for surrounding fire. Special Fire Fighting Procedures: N/A Section V REACTIVITY DATA Stability: Stable Incompatibility: N/A Section V REACTIVITY DATA Stability: Stable Incompatibility: N/A Hazardosu Polymerization: Will not occur Section V HEALTH HAZARD DATA Halardas: N/A Section V HEALTH HAZARD DATA Halardas: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mid inritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Eyes: Wash eyes. Inhalation: N/A Eyes: Wash eyes. Inhalation: N/A Eyes: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A V			
smell Vapor Pressure: No Data Specific Gravity: 1.1 Vapor Density: 1.0 Melting Point: N/A Solubility in Water: Complete Evaporation Rate: N/A Solubility in Water: Complete Evaporation Rate: N/A SECTION IV FIRE AND EXPLOSION HAZARD DATA Flash Point: No Flash Point Extinguishing Media: N/A Use media suitable for surrounding fire. Special Fire Fighting Procedures: N/A Explosion Hazards: N/A SECTION V REACTIVITY DATA Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Decomposition: Will not occur SECTION VI HEALTH HAZARD DATA Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Eyes: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Ventilation: N/A			
Vapor Pressure: No Data       Specific Gravity: 1.1         Vapor Density: 1.0       Melting Point: N/A         Solubility in Water: Complete       Evaporation Rate: N/A         SECTION IV       FIRE AND EXPLOSION HAZARD DATA         Flash Point: No Flash Point       Extinguishing Media: N/A Use media suitable for surrounding fire.         Special Fire Fighting Procedures: N/A       Explosion Hazards: N/A         SECTION V       REACTIVITY DATA         Stability: Stable       Incompatibility: N/A         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide       Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide         Hazardous Polymerization: Will not occur       SECTION VI HEALTH HAZARD DATA         Health Hazards: None       Routes of entry, Signs and symptoms of exposure:         Skin: Neither an irritant nor a sensitizer in human patch testing.       Eyes:         Eyes: Mild irritant.       Inhalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.         Medical conditions generally aggravated by exposure: N/A         Carcinogenic: Not listed.         Emergency and First Aid Procedures:         Skin: N/A         Eyes: Wash deven, Spicarded product is not a hazardous waste under RCRA, 40 CFR 261.	÷	Appearance and Odor: Clear amber liqu	id and slight citrus
Vapor Density: 1.0       Melting Point: N/A         Solubility in Water: Complete       Evaporation Rate: N/A         SECTION       V FIRE AND EXPLOSION HAZARD DATA         Flash Point: No Flash Point       Extinguishing Media: N/A Use media suitable for surrounding fire.         Special Fire Fighting Procedures: N/A       Explosion Hazards: N/A         Explosion Hazards: N/A       SECTION V REACTIVITY DATA         Stability: Stable       Incompatibility: N/A         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide       Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide       Hazardous Polymerization: Will not occur         SECTION VI HEALTH HAZARD DATA       Health Hazards: None         Routes of entry, Signs and symptoms of exposure:       Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.       Inhalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.         Medical conditions generally aggravated by exposure: N/A         Carcinogenic: Not listed.         Emergency and First Aid Procedures:         Skin: N/A         Eyes: Wash eyes.         Inhalation: N/A         Ingestion: N/A			
Solubility in Water: Complete         Evaporation Rate: N/A           SECTION IV         FIRE AND EXPLOSION HAZARD DATA           Flash Point: No Flash Point         Extinguishing Media: N/A Use media suitable for surrounding fire.           Special Fire Fighting Procedures: N/A         Explosion Hazards: N/A           SECTION V REACTIVITY DATA         Stability: Stable           Incompatibility: Stable         Incompatibility: N/A           Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide         Hazardous Polymerization: Will not occur           SECTION VI HEALTH HAZARD DATA         Health Hazards: None           Routes of entry, Signs and symptoms of exposure:         Skin: Neither an irritant nor a sensitizer in human patch testing.           Eyes: Mild irritant.         Inhalation: No toxic effects are known to be associated with inhalation of vapors.           Indeation: Relative to other materials, a single dose of this product is relatively harmless by ingestion.           Medical conditions generally aggravated by exposure: N/A           Carcinogenic: Not listed.           Emergency and First Aid Procedures:           Skin: N/A           Section: N/A           Eyes: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.           Handling and Storing: Protect from freezing. Keep out of reach of children.           Other Precautions: Discarded product is not a hazardous			
SECTION         IV         FIRE AND EXPLOSION HAZARD DATA           Flash Point: No Flash Point         Extinguishing Media: N/A Use media suitable for surrounding fire.         Special Fire Fighting Procedures: N/A           Explosion Hazards: N/A         SECTION V         REACTIVITY DATA           Stability: Stable         Incompatibility: N/A           Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide           Hazardous Polymerization: Will not occur         SECTION VI HEALTH HAZARD DATA           Health Hazards: None         Routes of entry, Signs and symptoms of exposure:           Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.           Inhalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.           Medical conditions generally aggravated by exposure: N/A         Carcinogenic: Not listed.           Emergency and First Aid Procedures:         Skin: N/A           Eyes: Wash eyes.         Inhalation: N/A           Ingestion: N/A         SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE           Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.           Handling and Storing: Protect from freezing. Keep out of reach of children.			
Flash Point: No Flash Point Extinguishing Media: N/A Use media suitable for surrounding fire. Special Fire Fighting Procedures: N/A Explosion Hazards: N/A SECTION V REACTIVITY DATA Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur SECTION VI HEALTH HAZARD DATA Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Protective Gloves: N/A			
Extinguishing Media: N/A Use media suitable for surrounding fire. Special Fire Fighting Procedures: N/A Explosion Hazards; N/A SECTION V REACTIVITY DATA Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur SECTION VI HEALTH HAZARD DATA Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A Eyes: Wash own spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VII CONTROL MEASURES Respiratory Protection: N/A Protective Gloves: N/A		AND EXPLOSION HAZARD DATA	
Special Fire Fighting Procedures: N/A Explosion Hazards: N/A SECTION V REACTIVITY DATA Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur SECTION VI HEALTH HAZARD DATA Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Protective Gloves: N/A			
Explosion Hazards: N/A SECTION V REACTIVITY DATA Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur SECTION VI HEALTH HAZARD DATA Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A Eyes: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VII CONTROL MEASURES Respiratory Protection: N/A Protective Gloves: N/A		itable for surrounding fire.	
SECTION V REACTIVITY DATA         Stability: Stable         Incompatibility: N/A         Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide         Hazardous Polymerization: Will not occur         SECTION VI HEALTH HAZARD DATA         Health Hazards: None         Routes of entry, Signs and symptoms of exposure:         Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.         Inhalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.         Medical conditions generally aggravated by exposure: N/A         Carcinogenic: Not listed.         Emergency and First Aid Procedures:         Skin: N/A         Eyes: Wash eyes.         Inhalation: N/A         Ingestion: N/A         Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.         Handling and Storing: Protect from freezing. Keep out of reach of children.         Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         SECTION VIII CONTROL MEASURES         Respiratory Protection: N/A         Ventilation: N/A			
Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur <b>SECTION VI HEALTH HAZARD DATA</b> Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A <b>SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE</b> Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. <b>SECTION VIII CONTROL MEASURES</b> Respiratory Protection: N/A Protective Gloves: N/A			
Incompatibility: N/A Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide Hazardous Polymerization: Will not occur SECTION VI HEALTH HAZARD DATA Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A		IVITY DATA	
Hazardous Decomposition or Byproducts: Carbon Dioxide, Carbon Monoxide         Hazardous Polymerization: Will not occur         SECTION VI HEALTH HAZARD DATA         Health Hazards: None         Routes of entry, Signs and symptoms of exposure:         Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.         Inhalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.         Medical conditions generally aggravated by exposure: N/A         Carcinogenic: Not listed.         Emergency and First Aid Procedures:         Skin: N/A         Eyes: Wash eyes.         Inhalation: N/A         Ingestion: N/A         Sections: N/A         Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.         Handling and Storing: Protect from freezing. Keep out of reach of children.         Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         Sections: N/A         Respiratory Protection: N/A         Protective Gloves: N/A			
Hazardous Polymerization: Will not occur         SECTION VI HEALTH HAZARD DATA         Health Hazards: None         Routes of entry, Signs and symptoms of exposure:         Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.         Inhulation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.         Medical conditions generally aggravated by exposure: N/A         Carcinogenie: Not listed.         Emergency and First Aid Procedures:         Skin: N/A         Eyes: Wash eyes.         Inhalation: N/A         Ingestion: N/A         Section VII PRECAUTIONS FOR SAFE HANDLING AND USE         Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.         Handling and Storing: Protect from freezing. Keep out of reach of children.         Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         Section VIII CONTROL MEASURES         Respiratory Protection: N/A         Ventilation: N/A         Protective Gloves: N/A			
SECTION VI HEALTH HAZARD DATA         Health Hazards: None         Routes of entry, Signs and symptoms of exposure:         Skin: Neither an irritant nor a sensitizer in human patch testing.         Eyes: Mild irritant.         Inhalation: No toxic effects are known to be associated with inhalation of vapors.         Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion.         Medical conditions generally aggravated by exposure: N/A         Carcinogenic: Not listed.         Emergency and First Aid Procedures:         Skin: N/A         Eyes: Wash eyes.         Inhalation: N/A         Ingestion: N/A         Section: N/A         Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.         Handling and Storing: Protect from freezing. Keep out of reach of children.         Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         Section: N/A         Respiratory Protection: N/A         Ventilation: N/A         Protection: N/A         Protective Gloves: N/A			
Health Hazards: None Routes of entry, Signs and symptoms of exposure: Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A			
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Skin: Neither an irritant nor a sensitizer in human patch testing. Eyes: Mild irritant. Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A <b>SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE</b> Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. <b>SECTION VIII CONTROL MEASURES</b> Respiratory Protection: N/A Ventilation: N/A			
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Inhalation: No toxic effects are known to be associated with inhalation of vapors. Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A		n human patch testing.	
Ingestion: Relative to other materials, a single dose of this product is relatively harmless by ingestion. Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A		he accepted with inhelation of your on	
Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A			loss by incostion
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Emergency and First Aid Procedures: Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A		by exposure. N/A	
Skin: N/A Eyes: Wash eyes. Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A			
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Inhalation: N/A Ingestion: N/A SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility. Handling and Storing: Protect from freezing. Keep out of reach of children. Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261. SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A			
Ingestion: N/A         SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE         Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.         Handling and Storing: Protect from freezing. Keep out of reach of children.         Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         SECTION       VIII       CONTROL MEASURES         Respiratory Protection: N/A       Ventilation: N/A         Protective Gloves: N/A       V/A			
SECTIONVIIPRECAUTIONS FOR SAFE HANDLING AND USESpills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.Handling and Storing: Protect from freezing. Keep out of reach of children.Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.SECTIONVIIICONTROL MEASURESRespiratory Protection: N/AVentilation: N/AProtective Gloves: N/A			
Spills: Wash down spill area with water and flush to a sewer serviced by a wastewater treatment facility.         Handling and Storing: Protect from freezing. Keep out of reach of children.         Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         SECTION       VIII         CONTROL MEASURES         Respiratory Protection: N/A         Ventilation: N/A         Protective Gloves: N/A		AUTIONS FOR SAFE HANDLING ANI	) LISE
Handling and Storing: Protect from freezing. Keep out of reach of children.         Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         SECTION       VIII         CONTROL MEASURES         Respiratory Protection: N/A         Ventilation: N/A         Protective Gloves: N/A			
Other Precautions: Discarded product is not a hazardous waste under RCRA, 40 CFR 261.         S E C T I O N VIII CONTROL MEASURES         Respiratory Protection: N/A         Ventilation: N/A       Protective Gloves: N/A			or creatinent facility.
SECTION VIII CONTROL MEASURES Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A			R 261.
Respiratory Protection: N/A Ventilation: N/A Protective Gloves: N/A			
Ventilation: N/A Protective Gloves: N/A			
Protective Gloves: N/A			

Eye Protection: N/A Other Protective Clothing or Equipment: N/A

<b>PRODUCT NAME: HEAV</b>	EN'S BEST T.G.P.	<b>PRODUCT # 115</b>
SECTION I		
HB Franchises LLC		Least=0
P.O. Box 607	HEALTH: 1	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 1	Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
	HAZARDOUS INGREDIENTS/INFORMATION	
Hazardous Components:	Cas#:	Osha/Pel: %:
Water Surfactant	Cusir.	05110/1 01. /0.
Blend		
2-Butoxyethanol		25ppm
Menth-1, 8-diene		23ppm
SECTION III	PHYSICAL/CHEMICAL CHARACTERISTICS	0.1
Boiling Point: No Data	Appearance and Odor: Clear liquid, Citru	is Odor.
Vapor Pressure: No Data	Specific Gravity: 0.920	
Vapor Density: No Data	Melting Point: N/A	
Solubility in Water: Emulsifiabl	e Evaporation Rate: No	
Data		
SECTION IV	FIRE AND EXPLOSION HAZARD DATA	
Flash Point: 300 F (coc)		
	r spray or fog, foam, dry chemical or carbon dioxide.	
Special Fire Fighting Procedure	s: Fumes produced under fire conditions may be toxic	and irritating.
Explosion Hazards: Heated cont	tainers may explode.	
SECTION V 1	REACTIVITY DATA	
Stability: Stable		
Incompatibility: Oxidizers or str	rong acids.	
	yproducts: Carbon Dioxide, carbon monoxide, and unio	dentified organic
compounds.		0
Hazardous Polymerization: Will	l not occur.	
	HEALTH HAZARD DATA	
Health Hazards: None known.		
Routes of entry, Signs and symp	ntoms of exposure.	
Skin: Mild irritant.	womb of emposate.	
Eyes: Mild irritant.		
Inhalation: See First Aid Proced	lures'	
Ingestion: See First Aid Procedu		
	gravated by exposure: None known.	
	gravated by exposure. None known.	
Carcinogenic: Not listed.	durage	
Emergency and First Aid Procee Skin: Flush with water.	Juies.	
	ear water for 15 minutes. Get medical attention if irrita	tion nonsists
	If breathing does not return to normal, get medical atte	ention.
	rge quantities of water. Get medical attention.	
	PRECAUTIONS FOR SAFE HANDLING AND	
	stible absorbent and place in container for disposal. Ke	ep all chemicals out
of reach of children.		
	ay from fire and flame. Keep from freezing.	
Other Precautions: Always wash		
SECTION VIII		
	OSH approved respirator as required to prevent over ex	posure.
Ventilation: Local Exhaust, adec	quate. Avoid breathing vapors.	
Protective Gloves: Rubber or ne	oprene.	
Eye Protection: Chemical goggl		
	uipment: Water/solvent proof boots.	
	- ^	

PRODUCT NAME: DRY SOLVENT		<b>PRODUCT # 116</b>
SECTION I		
HB Franchise LLC		Least=0
P.O. Box 607	HEALTH: 3	Slight=1
Rexburg, ID 83440	FLAMMABILITY: 0	Moderate=2
Date:4-1-2025	REACTIVITY: 0	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
SECTION II HAZARDO	US INGREDIENTS/INFORMATION	
Hazardous Components:	Cas#:	Osha/Pel: %:
Odorless mineral spirits	64742-48-9	CGADA 212 140
This product contains the following chemic CFR 372.	als subject to the reporting requirements o	1 SARA 313 and 49
Trichloroethylene	79-01-6 75	
SECTION III PHYSICA	L/CHEMICAL CHARACTERISTICS	
Boiling Point: 194 F	Appearance and Odor: Clear colorless lie	quid.
Vapor Pressure: 100	Specific Gravity: 1.10	
Vapor Density: 5	Melting Point: N/A	
Solubility in Water: Slight	Evaporation Rate: Faster	
SECTION IV FIRE AN	D EXPLOSION HAZARD DATA	
Flash Point: None		
Extinguishing Media: Water		
Special Fire Fighting Procedures: Self conta	uined breathing apparatus.	
Explosion Hazards: Be aware of decomposi	tion products.	
SECTION V REACTIVI	ТҮ ДАТА	
Stability: Stable		
Incompatibility: None		
Hazardous Decomposition or Byproducts: H	Iydrogen Chloride, Phosgene	
Hazardous Polymerization: Will not occur.		
SECTION VI HEALTH	HAZARD DATA	
Health Hazards: None Established.		
Routes of entry, Signs and symptoms of exp	osure:	
Skin: Prolonged contact defats skin and cau	ses irritation.	
Eyes: Causes irritation. Use goggles or glas	ses with side shields.	
Inhalation: Causes anesthetic action, cardiad		
Ingestion: May cause gastro intestinal irritat		
Medical conditions generally aggravated by	exposure: Not Established.	
Carcinogenic: None		
Emergency and First Aid Procedures:	• . • • •	
Skin: Wash with soap and water, if irritation		
Eyes: Flush with water, if irritation persists		in difficult commute
Inhalation: Remove to fresh air, if unconscient	bus give artificial respiration, if breatning	is difficult consult
physician. Ingestion: DO NOT INDUCE VOMITING,	Get immediate medical attention	
	TIONS FOR SAFE HANDLING AND	USF
Spills: Absorb into material such as sawdus		USE
Handling and Storing: Keep away from hea		and store in a cool
place. Do not mix with other chemicals.	t of numes. Reep container lightly closed	
Other Precautions: Dispose of to a landfill i	n conformance with Local State and Fed	eral regulations This
product contains ingredients subject to the		
above in this SDS.		
	OL MEASURES	
Respiratory Protection: Use an approved res		

Ventilation: Fans or equivalent. Protective Gloves: Impervious to solvents. Protect parts of body that may come in contact with product.

PRODUCT NAME: RED DYE REM	OVER	<b>PRODUCT # 117</b>
SECTION I		
HB Franchise LLC		Least=0
P.O. Box 607	HEALTH: 1	Slight=1
Rexburg, ID 83440	FLAMMABILITY: 0	Moderate=2
Date: 4-1-2025	REACTIVITY: 0	High=3
Phone: (208)-359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
	<b>DUS INGREDIENTS/INFORMATION</b>	
Activator Solution:	Cas#	Osha/Pel %
Trisodium-2-hydroxy-1,2,3-Propane		
Tricarboxylatedihydrate	68-04-02	
Dodecyl (sulfophenoxy) benzenesulfonic ad		
disodium salt	028519-02-1	
Oxybis disodium salt	025167-32-2	
Sodium sulfate	007757-82-6	
Sodium Chloride Sodium Hydrogen Sulfite	007647-14-5 7631-90-5	
Basic Solution:	7031-90-3	
Poly(oxy-1,2-ethanediyl), alpha-(1,1,3,3-tet	remethylhytyl) phonyl) omogo hydroxy	9036-19-5
Dimethyl Carbinol	67-63-0	9030-19-3
Tetrasodium salt of ethylenediaminetetraace		013235-36-4
	L/CHEMICAL CHARACTERISTICS	015255-50-1
BOILING POINT: 212 F	VAPOR PRESSURE: N/A	
MELTING POINT: N/A	VAPOR DENSITY: N/A	
SPECIFIC GRAVITY: N/A	H2O SOLUBLE DISPERS.	
APPEARANCE: PALE AMBER LIQUID		
	PH: 6-7	
	D EXPLOSION HAZARD DATA	
Flash Point: N/A		
Flammable Limits: (LEL: N/A) (UEL: N/A	)	
Extinguishing Media: CO2, Water, Dry Che		
Special Fire Fighting Procedures: Use NIO		hing apparatus and
protective clothing where this material is in	volved in a fire.	
Unusual fire and explosion hazards: None		
SECTION V REACTIVI	TY DATA	
Stability: Stable		
Conditions to Avoid: excessive heat		
Incompatibility: strong acids, oxidizers, alu		
Hazardous decomposition: liberates oxides	of sulfur & Na20	
Hazardous polymerization: No		
	HAZARD DATA	
ROUTES OF ENTRY: (Skin: yes) (Inhalati		
SIGNS, SYMPTOMS AND TREATMENT	S:	
Inhalation: May be irritating		
Eye contact: Irritating to eyes	1	
Skin contact: May be irritating upon prolon	ged contact	
Ingestion: May cause nausea	. 1	
CARCINOGENIC: This product contains n		
MEDICAL CONDITIONS AGGRAVATE	J BY EAPOSURE: none known	
FIRST AID MEASURES: Inhalation: remove to fresh air		
Eye contact: flush liberally with water for 1	5 minutes and consult physician	
Skin contact: flush with water	5 minutes and consult physiciali.	
Ingestion: get immediate medical attention		
	JTIONS FOR SAFE HANDLING AND	USF
SECTION VII PRECAU	JIIONS FUR SAFE HANDLING AND	USE

SPILLS: Wipe or mop up and flush to sanitary sewer if permitted by federal, state and local regulations. For large spills, contain by diking with soil or other non combustible absorbent material, then dispose into DOT approved waste container. Comply with all applicable governmental regulations on spill reporting, handling and disposal of waste.

NEUTRALIZING CHEMICALS: Dilutes in water

WASTE DISPOSAL: Rinse empty container before disposing

SPECIAL PRECAUTIONS TO BE TAKEN IN HANDLING: Avoid high temperatures, strong acids, or oxidizers

# **SECTION** VIII PERSONAL PROTECTION

VENTILATION: Use with adequate ventilation

RESPIRATORY PROTECTION: Not generally required in normal use

EYE PROTECTION: Safety goggles

**GLOVES:** Protective gloves

OTHER: Not generally required SECTION IX

# IX SPECIAL PRECAUTIONS

One should always use chemicals with an awareness of the potential hazard of the effect on the human system. To minimize employee exposure to all chemicals, including this product, use good industrial hygiene practices.

### **PRODUCT NAME:** NEWER RED DYE REMOVER

	SECTION	I	
HB Franchise LLC		1	Least=0
P.O. Box 607		HEALTH: 2	Slight=1
Rexburg, ID 83440		FLAMMABILITY:0	Moderate=2
Date: 4-1-2025		<b>REACTIVITY: 0</b>	High=3
Phone: (208) 359-1106			Extreme=4
Emergency: 1-800-359-2095			
	SECTION		NGREDIENTS/INFORMATION
Nonhazardous Components:	Cas#	: Osha/Pel:	
%: Proprietary Trade Secret			
Hazardous Components:			
Triethanolamine	102-71-	6	5-10
Sodium Metabisulfite	7681-57	-4	5-10
	SECTION		IEMICAL CHARACTERISTICS
Boiling Point: 200 C			or: Clear liquid with mild odor.
Vapor Pressure: ND		Specific Gravity: 1.	180
Vapor Density: ND		Melting Point: NA	
Solubility in Water: Complet	e	Evaporation Rate: N	ND PH: 7.2
	SECTION	IV FIRE AND EXP	LOSION HAZARD DATA
Special Fire Fighting Proced			out proper protective equipment
Extinguishing Media: C02, V Special Fire Fighting Proced including a NIOSH approve Explosion Hazards: None. Stability: Stable Incompatibility: Organics, O Hazardous Decomposition of Hazardous Polymerization: V	<b>SECTION</b> ther Flammables. Byproducts: Oxyg	thing apparatus. <b>REACTIVITY D</b>	ATA
Special Fire Fighting Proced including a NIOSH approve Explosion Hazards: None. Stability: Stable Incompatibility: Organics, O Hazardous Decomposition of Hazardous Polymerization: V <b>S E</b> Health Hazards: None known Routes of entry, Signs, and Skin: Mild irritant to Eyes: Severe irritan Inhalation: Irritation Ingestion: Nausea. Medical conditions generally Carcinogenic: None Emergency and First Aid Pro Skin: Rinse skin with	SECTION V SECTION V ther Flammables. Byproducts: Oxyg Vill not occur. CTION VI n. d symptoms of ex o skin. t to eyes. a and difficulty in b aggravated by exp ocedures: ch clear water.	thing apparatus. <b>REACTIVITY D</b> gen which supports com <b>HEALTH HAZARD</b> posure:         reathing.         osure:	ATA

Other Precautions: Keep this and all chemicals out of the reach of children.

# Section VII Control Measures

Respiratory Protection: For exposure above established limits use NIOSH/MSMA approved dust/mist mask.

Ventilation: Mechanical-Recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

HB Franchise LLC P.O. Box 607 Rexburg, ID 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095	ECTION	Ĭ	Least=0
P.O. Box 607 Rexburg, ID 83440 Date: 4-1-2025 Phone: (208) 359-1106			
Rexburg, ID 83440 Date: 4-1-2025 Phone: (208) 359-1106		HEALTH: 1	Slight=1
Date: 4-1-2025 Phone: (208) 359-1106		FLAMMABILITY:0	Moderate=2
Phone: (208) 359-1106		REACTIVITY: 0	High=3
		KLACHIVIII. U	Extreme=4
Emergency. 1-800-559-2095			Extreme=4
S	ECTION	II HAZARDOUS I	NGREDIENTS/INFORMATIO
Nonhazardous Components:	Cas#	: Osha/Pel:	
%: Proprietary Trade Secret			
Hazardous Components:			
None			
C	ECTION	III PHYSICAL/CH	EMICAL CHARACTERISTIC
Boiling Point: 102 C	ECTION		or: Clear liquid with mild odor.
Vapor Pressure: ND		Specific Gravity: 1.	
Vapor Density: ND		Melting Point: -8 C	
Solubility in Water: Complete		Evaporation Rate: N	ID PH: 3-3.5
	ECTION	-	LOSION HAZARD DATA
SE		<b>REACTIVITY D</b>	ATA
<b>S E</b> Stability: Stable Incompatibility: Organics, Other Hazardous Decomposition or By Hazardous Polymerization: Will	products: Oxy		
Stability: Stable Incompatibility: Organics, Other Hazardous Decomposition or By Hazardous Polymerization: Will <b>SECT</b> Health Hazards: None known. Routes of entry, Signs, and sy Skin: Mild irritant to ski Eyes: Severe irritant to ski Eyes: Severe irritation and Inhalation: Irritation and Ingestion: Nausea. Medical conditions generally agg Carcinogenic: None Emergency and First Aid Proced Skin: Rinse skin with cl	Flammables. products: Oxyg not occur. <b>TON VI</b> mptoms of ex in. eyes. I difficulty in t gravated by exp ures: ear water.	gen which supports com <b>HEALTH HAZARD</b> posure: preathing. posure:	bustion

SECTION VII CONTROL MEASURES

Respiratory Protection: For exposure above established limits use NIOSH/MSMA approved dust/mist mask. Ventilation: Mechanical--Recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

lizers r Byproducts: Will Will not occur. <b>S E C T I O N</b> n. mptoms of expose o skin. t to eyes. n and difficulty in 7 aggravated by ex
r Byproducts: Will Will not occur. <b>SECTION</b> n. mptoms of expose o skin. t to eyes. n and difficulty in
Will not occur. <b>SECTION</b> n. ymptoms of expose o skin. t to eyes. n and difficulty in
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<i>i</i> aggravated by ex
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th clear water.
ct immediately flu
to fresh air. If bre
tely drink large qu
ECTION VI
flush to sanitary s
container closed v
and all chemicals
ECTION V
ECTION V

t occur.

# HEALTH HAZARD DATA

athing. ure:

with clear running water for 15 minutes. Get medical

ing does not return to normal, get medical attention. ities of water or milk. Get medical attention.

# PRECAUTIONS FOR SAFE HANDLING AND USE

er. n not in use. Do not freeze. Follow label instructions. of the reach of children.

# **CONTROL MEASURES**

Flash Point: None

Boiling Point: 87 C

Vapor Pressure: ND

Vapor Density: ND

HB Franchise LLC

Rexburg, ID 83440

Phone: (208) 359-1106

Hazardous Components: None

Solubility in Water: Complete

P.O. Box 607

Date 4-1-2025

Extinguishing Media: C02, Water, Dry Chemical, Foam

fined fire space without proper protective equipment ing apparatus.

# **REACTIVITY DATA**

**III PHYSICAL/CHEMICAL CHARACTERISTICS** SECTION Appearance and Odor: Clear liquid with pungent odor. Specific Gravity: 1.01 Melting Point: NA Evaporation Rate: >1 PH: 13

Least=0

Slight=1

High=3

Moderate=2

Extreme=4

# SECTION IV FIRE AND EXPLOSION HAZARD DATA

Emergency: 1-800-359-2095 SECTION II HAZARDOUS INGREDIENTS/INFORMATION Nonhazardous Components: Cas#: Osha/Pel: %: Proprietary Trade Secret

FLAMMABILITY: 0

**REACTIVITY: 0** 

Ι

HEALTH: 1

#### PRODUCT NAME: Wood Stain Remover container Part 2

SECTION

**PRODUCT #** 118

Respiratory Protection: For exposure above established limits use NIOSH/MSMA approved dust/mist mask. Ventilation: Mechanical--Recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

## PRODUCT NAME: BLOOD & PROTEIN REMOVER

**SECTION I** HB Franchise LLC P.O. Box 607 Rexburg, ID 83440 Date 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 1 FLAMMABILITY: 1 REACTIVITY: 0

Least=0 Slight=1 Moderate=2 High= 3 Extreme=4

SECTION II	HAZARDOUS INGREDIE	NTS/INFORMATION	
Hazardous Components:	Cas#:	Osha/Pel: None	%
SECTION III	PHYSICAL/CHEMICAL	CHARACTERISTICS	
Boiling Point: 212 F	Appearance and	d Odor: Light yellow liquid bl	and, slight
ammonia			-
Vapor Pressure: No Data	Specific Gravit	y: 1.004	
Vapor Density:	Melting Point:	N/A	
Solubility in Water: Miscible	Evaporation Ra	ite: N/A	
SECTION IV	FIRE AND EXPLOSION	HAZARD DATA	

Flash Point: over 200 F

Extinguishing Media: Dry chemical, carbon dioxide, foam, water fog. Compatible with all types. Special Fire Fighting Procedures: Avoid directing strong water stream into material\may cause foaming. Wear self-contained breathing apparatus when fighting fires in confined areas.

Explosion Hazards: Exposure to fire or high temperatures may produce noxious irritation or toxic fumes.

# SECTION V REACTIVITY DATA

Stability: Stable

Incompatibility: Strong oxidizers.

Hazardous Decomposition or Byproducts: Burning produces toxic, irritating fumes.

Hazardous Polymerization: Will not occur.

## SECTION VI HEALTH HAZARD DATA

Health Hazards: Acute---May cause drying or irritation if splashed into eyes or on prolonged, repeated contact with skin.

Routes of entry, Signs and symptoms of exposure:

Skin: May see some irritation over an extended period.

Eyes: Irritation

Inhalation: None known.

Ingestion: See first aid procedures.

Medical conditions generally aggravated by exposure: None known.

Carcinogenic: None of the ingredients of this mixture have been identified as a carcinogen or probable

carcinogen by NTP, IARC, or OSHA Emergency and First Aid Procedures:

Skin: Completely flush the skin with water.

Skin. Completely hush the skin with water.

Eyes: Flush eyes for 15 minutes with water.

Inhalation: No treatment necessary.

Ingestion: Do Not Induce Vomiting. If symptoms persist, seek medical assistance.

## SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Larger spills-soak up on absorbent material and transfer to containers for disposal as nonhazardous waste. Small spills-flush to sewer with water.

Handling and Storing: KEEP OUT OF REACH OF CHILDREN.

Other Precautions: DO NOT TAKE INTERNALLY. Keep containers closed when not is use.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: None required when used as directed with adequate ventilation.

Ventilation: Normal industrial ventilation is adequate.

Protective Gloves: Ordinarily not needed. Use if contact with chemical is prolonged or frequent.

Eye Protection: Use goggles or face mask if splashing is likely.

Other Protective Clothing or Equipment: N/A

PRODUCT NAME: HEAVEN'S BES	ST RUST REMOVE	R	<b>PRODUCT # 120</b>
SECTION I			
HB Franchise LLC			Least=0
P.O. Box 607	HEALTH: 3		Slight=1
Rexburg, Id 83440	FLAMMABILITY: 1		Moderate=2
Date: 4-1-2025	REACTIVITY: 0		High=3
Phone: (208) 359-1106	EMERGENCY: 1-800		Extreme=4
	DUS INGREDIENTS/I		
Hazardous Components:	Cas#:	Osha/Pel:	%
Trade Secret, no hazardous components			
	L/CHEMICAL CHAP		
Boiling Point: 217	Appearance and Odor:	Light Amber and	odorless.
Vapor Pressure: N/A	Specific Gravity: 1.1		
Vapor Density: N/A	Melting Point: N/A		
Solubility in Water: 100%	Evaporation Rate: N/A		
	D EXPLOSION HAZA	ARD DATA	
Flash Point: None T.C.C.			
Extinguishing Media: Foam, Dry Chemical	•		
Special Fire Fighting Procedures: N/A			
Explosion Hazards: None.			
SECTION V REACTIV	ITY DATA		
Stability: Stable			
Incompatibility: Reacts with metals and reg			
Hazardous Decomposition or Byproducts: 1	None		
Hazardous Polymerization: Will not occur.			
SECTION VI HEALTH	HAZARD DATA		
Health Hazards: None			
Routes of entry, Signs and symptoms of exp	posure:		
Skin: Irritant to sensitive skin.			
Eyes: Irritant to eyes.	• • • • • • • • • •	·	
Inhalation: No toxic effects are known to be	e associated with inhalat	ion of vapors.	
Ingestion: May cause illness.	NT		
Medical conditions generally aggravated by	exposure: None known	l <b>.</b>	
Carcinogenic: None known.			
Emergency and First Aid Procedures:	in		
Skin: Avoid contact if you have sensitive sk	AIII.		
Eyes: Flush with water. Inhalation: N/A			
Ingestion: Seek Prompt Medical attention i:	favallowed		
			LICE
Spills: Wash down spill area with water and	UTIONS FOR SAFE H		
Handling and Storing: Protect from freezing			i iteatinent fachity.
Other Precautions: Discarded product is no			261
	COL MEASURES	л КСКА, 40 СКГ	201.
	OL WEASUKES		
Respiratory Protection: N/A			
Ventilation: Adequate			
Protective Gloves: PVC, PE, or Neoprene.			
Eye Protection: Safety Glasses Other Protective Clothing or Equipment: N	/ Λ		
Hygienic Work Practices: Avoid Breathing	Vanor Always wash har	nde after using on	chemical
righter work rachees. Avoid breathing	vapor. Arways wash hai	ius arter using ally	enenneai.

#### PRODUCT NAME: Fresh Scent

#### **PRODUCT # 121**

HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

### SECTION I

HEALTH: 1 FLAMMABILITY: 2 REACTIVITY: 0

#### Least=0 Slight=1 Moderate=2 High=3 Extreme=4

#### SECTION II HAZARDOUS INGREDIENTS/INFORMATION tains Isopropyl Alcohol Cas#: 67-63-0 Osha/Pel: N/A

Hazardous Components. Contains Isopropyl Alcohol %, less than .02% Conforms to the RIFM and IFRA guidelines

# SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point:N/AVapor Pressure:N/AVapor Density:N/ASolubility in Water:Completely Soluble

Appearance and Odor: Clear to Light Yellow Specific Gravity: .915 - .920 Melting Point: N/A Evaporation Rate: N/A

# S E C T I ON IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: Concentrate 117 Degree F, RTU 230 Degree F TCC Extinguishing Media: Carbon Dioxide or other oil combatant types Special Fire Fighting Procedures: Same as above Explosion Hazards: None

### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: N/A Hazardous Decomposition or Byproducts: N/A Hazardous Polymerization: Will not occur

## SECTION VI HEALTH HAZARD DATA

Health Hazards: (Acute and Chronic): No acute and/or chronic health hazards. No significant adverse reactions have been reported. Liquid in eyes may cause limited, temporary irritation. Routes of entry, Signs and symptoms of exposure:

Skin: None Eyes: minor irritation, Inhalation: minor irritation, Ingestion: minor irritation, Medical conditions generally aggravated by exposure: none Carcinogenic: None Emergency and First Aid Procedures: Remove to fresh air. Eyes should be flushed with water. Skin: none

Eyes: Flush with water Inhalation: Remove to fresh air. Ingestion: Remove to fresh air.

# SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Floor desiccant Handling and Storing: Avoid Open Flame Other Precautions: None

#### **SECTION VIII CONTROL MEASURES**

Respiratory Protection: Not usually required, Protective Gloves: None, Eye Protection: None Ventilation: Local exhaust – Not required, Mechanical (General) Fan or Blowers when required. Other Protective Clothing or Equipment: None

<b>PRODUCT NAME: C</b>	HERRY ALMO	OND DE	ODORIZER	PRODUCT# 122
	SECTION	I		
HB Franchise				Least=0
P.O. Box 607		HEALTH	[: 0	Slight=1
Rexburg, Id 83440		FLAMM	ABILITY: 0	Moderate=2
Date: 4-1-2025		REACTI	VITY: 0	High=3
Phone: (208) 359-1106		EMERG	ENCY: 1-800-359-2095	Extreme=4
i	SECTION	П	HAZARDOUS INGRE	DIENTS/INFORMATION
Hazardous Components:		Cas#:		
Osha/Pel: n-Alkyl (50% C	C14, 40% C12, 10°	% C16)		
dimethyl benzyl ammoniu		5 %		Not established
Reordrant perfume		2 %		Not established
	SECTION	Ш	PHYSICAL/CHEMIC	AL CHARACTERISTICS
Boiling Point: 214 F			nce and Odor: Light tan liq	uid, cherry almond odor
Vapor Pressure: N/A			Gravity: 1.08	•
Vapor Density: N/A			Point: N/A	
Solubility in Water: 98%			ion Rate: Buryl Acetate=1	Similar to water
	SECTION	IV	FIRE AND EXPLOSIC	
Flash Point: None	SECTION	1,		
Extinguishing Media: N/A	4			
Special Fire Fighting Prod				
Explosion Hazards: N/A	2000105. 1 (7 I			
	SECTION	V	REACTIVITY DATA	
Stability: Stable	SECTION	v	REACTIVITI DATA	
Incompatibility: Strong or	vidizing or reducir	a agents		
Hazardous Decomposition			arbon and nitrogen	
Hazardous Polymerization			arbon and muogen.	
Tiazardous i orymenization	SECTION	VI	HEALTH HAZARD D	
Health Hazards: None	SECTION	V 1	HEALI II HAZARD D	AIA
Routes of entry, Signs and	l symptoms of evr	osure		
Skin: Mild irritant.	i symptoms of exp	osure.		
Eyes: Mild irritant.				
Inhalation: See First Aid	Procedure's			
Ingestion: See First Aid P				
Medical conditions generation		ovnoguro	NI/A	
Carcinogenic: N/A	any aggravated by	exposure.	N/A	
Emergency and First Aid	Proceduraci			
Skin: Rinse with water.	riocedures.			
	with water for 15 n	ainutas C	t madical attention if imit	ation porciata
			et medical attention if irrita	ation persists.
Inhalation: If overexposur				atin colution or large
quantities of water.	inink promptry a la	rge quanti	ty of milk, egg whites, gel	aun solution, of large
quantities of water.				
Cuilla Man 1 .	SECTION	VII	PRECAUTIONS FOR	SAFE HANDLING AND US
Spills: Mop up and rinse a		V.	- C 1 C .1 '1 1	
Handling and Storing: Pro	stect from freezing	. Keep ou	t of reach of children.	
Other Precautions: N/A				
	SECTION	VIII	CONTROL MEASURI	ES
Respiratory Protection: A		1.		
Ventilation: Local Exhaust	st .			
Protective Gloves: N/A				
Eye Protection: Safety Gl				
Other Protective Clothing	; or Equipment: N/	A		

## PRODUCT NAME: FINAL STEP DEODORIZER

## SECTION I

HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 1 FLAMMABILITY: 0 REACTIVITY: 0

**PRODUCT# 123** 

Least=0 Slight=1 Moderate=2 High=3 Extreme=4

## S E C T I O N II HAZARDOUS INGREDIENTS/INFORMATION

Hazardous Components: Cas#: Osha/Pel: %: chlorine Dioxide 10049-04-4 Not Established <1

# S E C T I O N III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: 212 F Appearance and Odor: Clear liquid, slight chlorine Vapor Pressure: N\A Specific Gravity: 1.05 Vapor Density: N\A Melting Point: N\A Solubility in Water: Complete Evaporation Rate: less than ether

# S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: None Extinguishing Media: N\A Special Fire Fighting Procedures: Do not enter a confined fire space with out proper equipment including a NIOSH approved self contained breathing apparatus. Explosion Hazards: None

## S E C T I O N V REACTIVITY DATA

Stability: Stable Incompatibility: Do not mix with strong acids Hazardous Decomposition or Byproducts: Chlorine Dioxide or chlorine. Hazardous Polymerization: Will not occur.

#### S E C T I O N VI HEALTH HAZARD DATA

Health Hazards: (Acute & Chronic): None Known
Routes of entry, Signs and symptoms of exposure:
Skin: Mild irritant. Protective Gloves: Rubber or neoprene.
Eyes: Mild irritant. Eye Protection: Chemical goggles with side shields.
Inhalation: Mild Irritation to respiratory system. Ventilation: Mechanical recommended.
Ingestion: Gastric pain and vomiting.
Medical conditions generally aggravated by exposure: None Known.
Carcinogenic: None.
Emergency and First Aid Procedures:
Skin: Rinse with clear water.
Eyes: Immediately flush with clear running water for 15 minutes. Get Medical attention.
Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention.
Ingestion: Immediately drink large quantities of water. Get medical attention.
Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

#### S E C T I O N VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep container closed when not in use. Do not freeze. Other Precautions: Keep this and all chemicals out of reach of children.

## S E C T I O N VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH\MSMA approved dust\mist mask.

<b>PRODUCT NAME: ORANGE DEOI</b>	DORIZER	PRODUCT# 124
SECTION I		
HB Franchise LLC		Least=0
P.O. Box 607	HEALTH: 0	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 1	Moderate=2
Date: 4-1-2025	REACTIVITY: 0	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
	US INGREDIENTS/INFORMATION	
Hazardous Components:	Cas#:	Osha/Pel:
nazardous components.	%:	Oshari Ci.
Components are not listed as hazardous	/0.	None
components are not instea as nazardous	100	INDIC
per ACGIH	100	
	L'OHEMICAL OHADACTEDISTICS	
SECTION III PHYSICA	L/CHEMICAL CHARACTERISTICS	
Delline Delete 010 F		City and the
Boiling Point: 212 F	Appearance and Odor: Clear yellow liquid	, Citrus odor.
Vapor Pressure: 1 mm		
Specific Gravity: .863		
Vapor Density: 1.1	Melting Point: n/a	
Solubility in Water: Appreciable	Evaporation Rate: Butyl Acetate=1 lt 1	
	D EXPLOSION HAZARD DATA	
Flash Point: 115 F		
Extinguishing Media: Dry powder, chemica		
Special Fire Fighting Procedures: Self conta	ined breathing apparatus, full face piece op	erated in pressure
demand or other positive mode.		
Explosion Hazards: n/a		
SECTION V REACTIVI	ТҮ ДАТА	
Stability: Stable		
Incompatibility: Strong oxidizing agents.		
Hazardous Decomposition or Byproducts: A	Ammonia, Carbon Dioxide, Carbon Monoxi	de and various
Hydrocarbons.		
Hazardous Polymerization: May occur.		
Conditions to Avoid: Polymerization catalys	sts such as aluminum chloride.	
SECTION VI HEALTH		
Health Hazards: Acute.	HAZARD DATA	
Routes of entry, Signs and symptoms of exp	osure.	
Skin: Irritant, dermatitis may result.	osure.	
Eyes: Irritant Eye Protection: Splash Goggle	as ar Face Shield	
Inhalation: Irritant, respiratory inflammation	i may occur. Avoid breating vapor of mist	
Ingestion: See First Aid Procedures.		
Medical conditions generally aggravated by	exposure: N/A	
Carcinogenic: Not listed.		
Emergency and First Aid Procedures:		
Skin: Wash with soap and water.		
Eyes: Flush eyes with water for 15 minutes.		
Inhalation: Remove to fresh air. Administer		
Ingestion: Dilute by drinking water or milk.	Contact a physician immediately.	
	TIONS FOR SAFE HANDLING AND U	SE
Spills: Eliminate source of ignition. Absorb	on dirt, sand, or other suitable absorbent.	
Handling and Storing: Keep away from fire		of reach of
children. Protective clothing and boots.		
Other Precautions: Follow federal, state, and	l local regulations when disposing of waste.	
,, ,		
SECTION VIII CON	FROL MEASURES	

Respiratory Protection: Adequate Ventilation. Protective Gloves: PVC, PE, or Neoprene

PRODUCT NAME: PET ENZYME			<b>PRODUCT # 125</b>
SECTION I			
HB Franchise LLC			Least=0
P.O. Box 607	HEALTH: 0		Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0		Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>		High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359	)-2095	Extreme=4
SECTION II HAZARDO	US INGREDIENTS/INFO	DRMATION	
Nonhazardous Components:	Cas#:	Osha/Pel:	%
Proprietary Formulation			
Hazardous Components:			
None			
SECTION III PHYSICA	L/CHEMICAL CHARAC	TERISTICS	
Boiling Point: 100c	Appearance and Odor: Opa	aque liquid, sli	ight odor.
Vapor Pressure: Equivalent to water	Specific Gravity: 1.00		
Vapor Density: 1.0	Melting Point: N/A		
Solubility in Water: Complete	Evaporation Rate: ND		
	D EXPLOSION HAZARD	DATA	
Flash Point: None			
Extinguishing Media: Carbon dioxide, dry o	chemical, or Water spray.		
Special Fire Fighting Procedures: None			
Explosion Hazards: None			
SECTION V REACTIVI	TY DATA		
Stability: Stable			
Incompatibility: N/A			
Decomposition or Byproducts: Not Know.			
Hazardous Polymerization: Will not occur.			
	HAZARD DATA		
Health Hazards: None known.			
Routes of entry, Signs and symptoms of exp Skin: May irritate extremely sensitive indiv			
Eyes: Possible eye irritant.	iduais.		
Inhalation: Inhaling mist could cause irritati	on to lungs and mucus mem	hranes	
Ingestion: Ingestion may result in abdomina			
Medical conditions generally aggravated by		5.	
Carcinogenic: None.	exposure. enknown.		
Emergency and First Aid Procedures:			
Skin: Rinse skin with clear water.			
Eyes: For eye contact immediately flush wi	th clear running water for 15	5 minutes. Get	medical attention.
Inhalation: Not applicable.	e		
Ingestion: Watch victim for any signs of illr	less, induce vomiting only if	f advised by pl	hysician. Get
medical attention.	, , , , , , , , , , , , , , , , , , , ,	• •	
SECTION VII PRECAU	TIONS FOR SAFE HAN	DLING AND	USE
Spills:			
Handling and Storing: Keep container close	d when not in use. Do not fr	eeze. Follow l	label instructions.
Other Precautions: Keep this and all chemic	als out of the reach of child	ren.	
	OL MEASURES		
Respiratory Protection: Not required.			
Ventilation: Not required.			
Protective Gloves: Recommended	11		
- Have unoteetien, Veteta glegges with eide chi	210		

Eye Protection: Safety glasses with side shield Other Protective Clothing or Equipment: Not required.

PRODUCT NAME: NEW PET E	NZYME	<b>PRODUCT # 125.</b>
SECTION I		
HB Franchise		Least=0
P.O. Box 607	HEALTH: 0	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0	Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>	High=3
Phone: (208) 359-1106	EMERGENCY: 1-800-359-2095	Extreme=4
SECTION II HAZAR	DOUS INGREDIENTS/INFORMATI	ON
Nonhazardous Components:	Cas#:	Osha/Pel:
ľ	%:	
Proprietary Formulation		
Hazardous Components:		
None		
SECTION III PHYSI	CAL/CHEMICAL CHARACTERIST	ICS
Boiling Point: 100c	Appearance and Odor: Light Amber	, Fruity Floral
Vapor Pressure: Equivalent to water	Specific Gravity: 1.00	•
Vapor Density: 1.0	Melting Point: N/A	
Solubility in Water: Complete	Evaporation Rate: ND	
SECTION IV FIRE	AND EXPLOSION HAZARD DATA	
Flash Point: None		
Extinguishing Media: Carbon dioxide, d	ry chemical, or Water spray.	
Special Fire Fighting Procedures: Water	Spray	
Explosion Hazards: Do not leave in heat	ted area.	
SECTION V REACT	IVITY DATA	
Stability: Stable		
Incompatibility: N/A		
Decomposition or Byproducts: Not Kno	W.	
Hazardous Polymerization: Will not occ		
SECTION VI HEALT	TH HAZARD DATA	
Health Hazards: None known.		
Routes of entry, Signs and symptoms of	exposure:	
Skin: May irritate extremely sensitive in	dividuals.	
Eyes: Possible eye irritant.		
Inhalation: Inhaling mist could cause irr	itation to lungs and mucus membranes.	
Ingestion: Ingestion may result in abdon	ninal pain, nausea, and vomiting.	
Medical conditions generally aggravated		
Carcinogenic: None.		
Emergency and First Aid Procedures:		
Skin: Rinse skin with clear water.		
Eyes: For eye contact immediately flush	with clear running water for 15 minutes.	Get medical attention.
Inhalation: Not applicable.		
Ingestion : Watch victim for any signs o	f illness, induce vomiting only if advised	by physician. Get
medical attention.		
SECTION VII PREC	CAUTIONS FOR SAFE HANDLING A	AND USE
Spills:		
	losed when not in use. Do not freeze. Fol	low label instructions.
Other Precautions: Keep this and all che	micals out of the reach of children.	
SECTION VIII CON	TROL MEASURES	
Respiratory Protection: Not required.		
Ventilation: Not required.		
Protective Gloves: Recommended		
Eve Protection: Safety glasses with side	shield	

Eye Protection: Safety glasses with side shield Other Protective Clothing or Equipment: Not required.

PRODUCT NAME: HEAVEN'S	BEST FABRIC PR	OTECTOR	PRODUCT # 12
SECTION I			T · · ·
HB Franchise LLC			Least=0
247 N. 1st East P.O. Box 607	HEALTH:3	Τ.Υ. )	Slight=1
Rexburg, ID 83440	FLAMMABILI		Moderate=2
Date: 4-1-2025	REACTIVITY:		High=3
Phone: (208) 359-1106		1-800-359-2095	Extreme=4
	ARDOUS INGREDIE		
Hazardous Components:	Cas#:	Osha/Pel:	%
Isoparaffinic Hydrocarbons	64742-48-9	300 Not Established	
Copolymer Resin	N/A	Not Established	
	SICAL/CHEMICAL		
Boiling Point: 311-348 F		Odor: Slight Hydroca	rbon colorless vapor
Pressure: <10mm Hg at 77 F	Specific Gravity		
Vapor Density: Heavy	Melting Point: N		
Solubility in Water: <0.7% essentially			er
	E AND EXPLOSION	HAZARD DATA	
Flash Point: 106 F	1 1 0 0 00	c 1 ~ · ·	· •,
Extinguishing Media: Use foam, dry c			
Special Fire Fighting Procedures: Use		ng apparatus with full f	face piece operated in
pressure-demand or other positive pre			
Explosion Hazards: Isolate from exce		ainers may explode wh	en exposed to extreme
heat. Keep container closed when not			
SECTION V REAC	TIVITY DATA		
Stability: Stable			
Incompatibility: Oxidizing agents.			
Hazardous Decomposition or Byprodu		and Carbon Dioxide.	Aldehydes
Hazardous Polymerization: Will not o	ccur.		
SECTION VI HEA	LTH HAZARD DATA	L	
Health Hazards:			
Routes of entry, Signs and symptoms			
Skin: Prolonged or repeated skin cont			
Eyes: Eye Contact can cause irritation			
Inhalation: Excessive inhalation of va	pors can cause giddines	s, headache, dizziness	, and nausea.
Ingestion: Seek medical assistance.			
Medical conditions generally aggrava	ted by exposure: None	known.	
Carcinogenic: None known.	<b>v</b> 1		
Emergency and First Aid Procedures:			
Skin: Remove contaminated clothing	and wash skin with soa	p and warm water.	
Eyes: Flush eyes with water for 15 mi			
Inhalation: Remove to fresh air. Call a			
Ingestion: Obtain medical assistance t		nergency treatment.	
		FE HANDLING AN	D USE
SECTION VII PRI			
Spills: Dike and contain spill. Clean u	p immediately. Avoid b		clean, dry area. Keep
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from	p immediately. Avoid b m excessive heat, spark	s and flame. Store in a	clean, dry area. Keep
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close	p immediately. Avoid b m excessive heat, spark e containers when not ir	s and flame. Store in a 1 use.	
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse	p immediately. Avoid b m excessive heat, spark e containers when not ir	s and flame. Store in a 1 use.	
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal.	p immediately. Avoid b m excessive heat, spark e containers when not in by deliberately concen	s and flame. Store in a n use. trating or inhaling vap	
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CO	p immediately. Avoid b m excessive heat, spark e containers when not in by deliberately concen	s and flame. Store in a n use. trating or inhaling vap	
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CC Respiratory Protection: None normall	p immediately. Avoid b m excessive heat, spark e containers when not in by deliberately concen <b>DNTROL MEASURES</b> y needed.	s and flame. Store in a 1 use. trating or inhaling vap	ors may be harmful or
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CC Respiratory Protection: None normall Ventilation: Provide sufficient mechan	p immediately. Avoid b m excessive heat, spark e containers when not in by deliberately concen <b>DNTROL MEASURES</b> y needed.	s and flame. Store in a 1 use. trating or inhaling vap	ors may be harmful or
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CO Respiratory Protection: None normall Ventilation: Provide sufficient mechar TLV.	p immediately. Avoid b m excessive heat, spark e containers when not ir by deliberately concen <b>DNTROL MEASURE</b> y needed. hical and/or local ventil	s and flame. Store in a 1 use. trating or inhaling vap 5 ation to maintain expo	ors may be harmful or sure levels below the
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CO Respiratory Protection: None normall Ventilation: Provide sufficient mechar TLV.	p immediately. Avoid b m excessive heat, spark e containers when not ir by deliberately concen <b>DNTROL MEASURE</b> y needed. hical and/or local ventil	s and flame. Store in a 1 use. trating or inhaling vap 5 ation to maintain expo	ors may be harmful or sure levels below the
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CO Respiratory Protection: None normall Ventilation: Provide sufficient mechar TLV.	p immediately. Avoid b m excessive heat, spark e containers when not ir by deliberately concen <b>DNTROL MEASURE</b> y needed. hical and/or local ventil	s and flame. Store in a 1 use. trating or inhaling vap 5 ation to maintain expo	ors may be harmful or
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CO Respiratory Protection: None normall Ventilation: Provide sufficient mechar TLV.	p immediately. Avoid b m excessive heat, spark e containers when not ir by deliberately concen <b>DNTROL MEASURE</b> y needed. hical and/or local ventil	s and flame. Store in a 1 use. trating or inhaling vap 5 ation to maintain expo	ors may be harmful or
Spills: Dike and contain spill. Clean u Handling and Storing: Keep away from product away from moisture and close Other Precautions: Intentional misuse fatal. SECTION VIII CC Respiratory Protection: None normall Ventilation: Provide sufficient mechan	p immediately. Avoid b m excessive heat, spark e containers when not ir by deliberately concen <b>DNTROL MEASURE</b> y needed. hical and/or local ventil	s and flame. Store in a 1 use. trating or inhaling vap 5 ation to maintain expo	ors may be harmful or

<b>PRODUCT NAME: FAST</b>	ACTING ENZYME		<b>PRODUCT # 127</b>
SECTION I			
HB Franchise LLC			Least=0
P.O. Box 607	HEALTH: 1		Slight=1
Rexburg, Id 83440	FLAMMABILITY: (	)	Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>		High=3
Phone: (208) 359-1106			Extreme=4
Emergency: 1-800-359-2095			
SECTION II	HAZARDOUS INGREDIENTS	<b>INFORMATION</b>	
Hazardous Components:	Cas#:	Osha/Pel:	%
Sodium Carbonate	497-19-8	Not Established	
Sodium Silcate	6834-92-0	Not Established	
Nonhazardous Components			
Triacylglycerol Liqase	9001-62-1		
SECTION III	PHYSICAL/CHEMICAL CHA	RACTERISTICS	
Boiling Point: N\A	Appearance and Odd	or: Granular materia	l with pleasant odor
Vapor Pressure: N\A	Specific Gravity: 1.1	5	
Vapor Density: N\A	Melting Point: N\A		
Solubility in Water: Complete	Evaporation Rate: N	A	
SECTION IV	FIRE AND EXPLOSION HAZ	LARD DATA	
Flash Point: None			
Extinguishing Media: N\A			
Special Fire Fighting Procedure	es: Do not enter a confined fire spa	ce with out proper e	equipment including a
NIOSH approved self containe	d breathing apparatus.		
Explosion Hazards: None			
SECTION V	REACTIVITY DATA		
Stability: Stable			
Incompatibility: Do not mix wi			
	Byproducts: Heat, carbon dioxide, a	nd carbon monoxid	e.
Hazardous Polymerization: Wi			
	HEALTH HAZARD DATA		
Health Hazards: (Acute & Chro	onic): None Known		
Routes of entry, Signs and sym	ptoms of exposure:		
Skin: Severe irritant.			
Eyes: Severe irritant.			
Inhalation: Irritation to respirat			
Ingestion: Gastric pain and vor			
	ggravated by exposure: None Know	vn.	
Carcinogenic: None.			
Emergency and First Aid Proce	edures:		
Skin: Rinse with clear water.			
	elear running water for 15 minutes.		
	. If breathing does not return to not		tention.
	arge quantities of water. Get medica		
SECTION VII		HANDLING AND	USE
Spills: Dilute with water and fl			
	ntainer closed when not in use. Do		
Other Precautions: Keep this a	nd all chemicals out of reach of chi	ldren.	
SECTION VII	I CONTROL MEASURES		
	OSH\MSMA approved dust\mist n	nask.	
Ventilation: Mechanical recom			
Protective Gloves: Rubber or n	•		
Eye Protection: Chemical gogg	les with side shields.		

## SECTION I

HB Franchise LLC		
P.O. Box 607	HEALTH: 1	Least=0
Rexburg, Id 83440	FLAMMABILITY: 0	Slight=1
Date: 4-1-2025	<b>REACTIVITY: 0</b>	Moderate=2
Phone: (208) 359-1106		High=3
Emergency: 1-800-359-2095		Extreme=4

SECTION II	HAZARDOUS INGRED	IENTS/INFORMATION	
Components:	Cas#:	Osha/Pel:	%:
Sodium Tripolyphosphate	7758-29-4	Not Established	
Sodium Trimetaphospate	7785-84-4	Not Established	
Tetrasodium pyrophosphate	7722-88-5	Not Established	

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: N\A Vapor Pressure: N\A Vapor Density: N\A Solubility in Water: 14.8 @ 25 degrees C Appearance and Odor: White Granular material no odor Specific Gravity: N\A Melting Point: 622 degrees C Evaporation Rate: N\A

#### **SECTION IV FIRE AND EXPLOSION HAZARD DATA**

Flash Point: None Extinguishing Media: N\A Special Fire Fighting Procedures: None Explosion Hazards: None

### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: Do not mix with strong acids Hazardous Decomposition or Byproducts: Heat, carbon dioxide, and carbon monoxide. Hazardous Polymerization: Will not occur.

## **SECTION VI HEALTH HAZARD DATA**

Health Hazards: (Acute & Chronic): None Known

Routes of entry, Signs and symptoms of exposure:

Skin: Slight irritant.

Eyes: Slight irritant.

Inhalation: Irritation to respiratory system. May cause coughing, chest tightness or pain, runny nose, or burning throat.

Ingestion: Gastric pain and vomiting, nausea, or diarrhea.

Medical conditions generally aggravated by exposure: None Known.

Carcinogenic: None.

Emergency and First Aid Procedures:

Skin: Rinse with clear water.

Eyes: Immediately flush with clear running water for 15 minutes. Get Medical attention.

Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Give oxygen. Ingestion: Immediately drink large quantities of water. Get medical attention.

# SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep container closed when not in use. Other Precautions: Keep this and all chemicals out of reach of children.

#### **SECTION VIII CONTROL MEASURES** Respiratory Protection: Use NIOSH\MSMA approved dust\mist mask. Ventilation: Mechanical recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

#### **PRODUCT NAME: PORTABLE EXTRACT**

**Product #(129)** 

# SECTION I

HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 1 FLAMMABILITY: 0 REACTIVITY: 0 Least=0 Slight=1 Moderate=2 High=3 Extreme=4

Components: Sodium Carbonate Sodium Silicate

#### SECTION II HAZARDOUS INGREDIENTS/INFORMATION Cas#: Osha/Pel: %:

497-19-8 6834-92-0 Osha/Pel: %:

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: N\A Vapor Pressure: N\A Vapor Density: N\A Solubility in Water: Complete Appearance and Odor: Yellow Granular Pleasant odor Specific Gravity: 1.15 Melting Point: N/A Evaporation Rate: N\A

## SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: None Extinguishing Media: N\A Special Fire Fighting Procedures: Do not enter fire space without proper protective equipment including a NOISH approved self contained breathing apparatus. Explosion Hazards: None

# SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: Do not mix with strong acids Hazardous Decomposition or Byproducts: Heat, carbon dioxide, and carbon monoxide. Hazardous Polymerization: Will not occur.

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: None Known
Routes of entry, Signs and symptoms of exposure: Skin: Slight irritant. Eyes: Slight irritant. Inhalation: Irritation to respiratory system.. Ingestion: Gastric pain and vomiting, nausea, or diarrhea.
Medical conditions generally aggravated by exposure: None Known.
Carcinogenic: None.
Emergency and First Aid Procedures: Skin: Rinse with clear water. Eyes: Immediately flush with clear running water for 15 minutes. Get Medical attention. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Ingestion: Immediately drink large quantities of water, citrus juice, milk or other liquid. Avoid alcohol Get medical attention.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep container closed when not in use. Other Precautions: Keep this and all chemicals out of reach of children.

# **SECTION VIII CONTROL MEASURES**

Respiratory Protection: Use NIOSH\MSMA approved dust\mist mask. Ventilation: Mechanical recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

#### **PRODUCT NAME:** Heaven's Best Ink Remover

HB Franchise LLC	SECTION II
	Least=0
P.O. Box 607	HEALTH: 1 Slight=1
Rexburg, Id 83440	FLAMMABILITY: 1 Sign=1 Moderate=2
Date: 4-1-2025	8
Phone: (208) 359-1106	Extreme=4
Emergency: 1-800-359-2095	SECTION II HAZARDOUS INGREDIENTS/INFORMATIO
	SECTION II HAZARDOUS INGREDIEN IS/INFORMATIO
Hazardous Components:	Cas#: Osha/Pel: %:
Dipropylene glycol nethyl ether	34590-94-8
N-methyl pyrolidone	872-50-4
	SECTION III PHYSICAL/CHEMICAL CHARACTERISTIC
Boiling Point: No Data	Appearance and Odor: Yellowish Clear liquid, mild Odor.
Vapor Pressure: No Data	Specific Gravity: 1.03
Vapor Density: No Data	Melting Point: N/A
Solubility in Water: Partially soluble	Evaporation Rate: No Data
	S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA
Flash Point: 300 F (coc)	
Stability: Stable Incompatibility: Oxidizers or strong ac: Hazardous Decomposition or Byproduc Hazardous Polymerization: Will not oc	cts: Carbon Dioxide, carbon monoxide, and heat.
Trazardous i orymerization. win not oc	<u>SECTION VI HEALTH HAZARD DATA</u>
Health Hazards: None known. Routes of entry, Signs and symptoms o	f exposure:
Routes of entry, Signs and symptoms o Skin: Mild irritant.	f exposure:
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant.	
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf	ful if inhaled
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v	ful if inhaled /omiting.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf	ful if inhaled /omiting.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v	ful if inhaled /omiting.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none.	ful if inhaled /omiting.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures:	ful if inhaled /omiting. ed by exposure: None known.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr	ful if inhaled /omiting. ed by exposure: None known. itation results, apply skin cream
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr Eyes: Immediately flush with	ful if inhaled romiting. ed by exposure: None known. itation results, apply skin cream h clear water for 15 minutes. Get medical attention if irritation persists.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr Eyes: Immediately flush with Inhalation: Remove to fresh	ful if inhaled /omiting. ed by exposure: None known. itation results, apply skin cream
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr Eyes: Immediately flush wit Inhalation: Remove to fresh	ful if inhaled comiting. ed by exposure: None known. itation results, apply skin cream h clear water for 15 minutes. Get medical attention if irritation persists. air. If breathing does not return to normal, get medical attention.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr Eyes: Immediately flush with Inhalation: Remove to fresh Ingestion: Immediately drink	ful if inhaled comiting. ed by exposure: None known. itation results, apply skin cream h clear water for 15 minutes. Get medical attention if irritation persists. air. If breathing does not return to normal, get medical attention. c large quantities of water. Get medical attention. <u>SECTION VII PRECAUTIONS FOR SAFE HANDLING AND</u>
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr Eyes: Immediately flush wit Inhalation: Remove to fresh Ingestion: Immediately drink	ful if inhaled yomiting. ed by exposure: None known. itation results, apply skin cream h clear water for 15 minutes. Get medical attention if irritation persists. air. If breathing does not return to normal, get medical attention. c large quantities of water. Get medical attention. <u>SECTION VII PRECAUTIONS FOR SAFE HANDLING AND</u> anitary sewer.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr Eyes: Immediately flush with Inhalation: Remove to fresh Ingestion: Immediately drink	ful if inhaled /omiting. ed by exposure: None known. itation results, apply skin cream h clear water for 15 minutes. Get medical attention if irritation persists. air. If breathing does not return to normal, get medical attention. < large quantities of water. Get medical attention. <b>SECTION VII PRECAUTIONS FOR SAFE HANDLING AND</b> anitary sewer. n fire and flame. Keep from freezing.
Routes of entry, Signs and symptoms o Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmf Ingestion: Gastric pain and v Medical conditions generally aggravate Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irr Eyes: Immediately flush with Inhalation: Remove to fresh Ingestion: Immediately drink	ful if inhaled /omiting. ed by exposure: None known. itation results, apply skin cream h clear water for 15 minutes. Get medical attention if irritation persists. air. If breathing does not return to normal, get medical attention. < large quantities of water. Get medical attention. <b>SECTION VII PRECAUTIONS FOR SAFE HANDLING AND</b> anitary sewer. n fire and flame. Keep from freezing.

## SECTION VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH approved respirator as required to prevent over exposure.

- Ventilation: Local Exhaust, adequate

Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chemical

#### PRODUCT NAME: DEFOAMER

#### HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 1 FLAMMABILITY: 0 REACTIVITY: 0

Least=0

%:

Slight=1 Moderate=2 High=3 Extreme=4

#### SECTION II HAZARDOUS INGREDIENTS/INFORMATION

**SECTIONI** 

Hazardous Components: NONE Cas#: Osha/Pel:

SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: >35C Vapor Pressure: No Data Vapor Density: No Data Solubility in Water: Partially soluble Appearance and Odor: Viscous Liquid White Slight odor. Specific Gravity: @ 25C: 1.0 Melting Point: N/A Evaporation Rate: No Data

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: NA Extinguishing Media: NA. Special Fire Fighting Procedures: Explosion Hazards: NONE

#### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: Oxidizers or strong acids. Hazardous Decomposition or Byproducts: NONE. Hazardous Polymerization: Will not occur.

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: Dehydration and congestion may occur in internal organs..
Routes of entry, Signs and symptoms of exposure:

Skin: Mild irritant.
Eyes: Possible irritant.
Inhalation: No first aid should be needed.
Ingestion: No know applicable information.

Medical conditions generally aggravated by exposure: None known.
Carcinogenic: none.
Emergency and First Aid Procedures:

Skin: Flush with water.
Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists.
Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: Adequate ventilation. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chemical.

# **PRODUCT** #131

#### PRODUCT NAME: GERMICIDE

#### **PRODUCT #132**

HB Franchise LLC. P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

Dimethylbenzyl ammonium chloride

Dimethyl Ammonium chloride

<u>SECTIONI</u>

HEALTH: 3 FLAMMABILITY: 1 REACTIVITY: 0 Least=0 Slight=1 Moderate=2 High=3 Extreme=4

# SECTION II HAZARDOUS INGREDIENTS/INFORMATION Cas#: Osha/Pel: %:

NA

NA

Cas#: 68424-85-1 68424-95-3 %:

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: 214 F Vapor Pressure: No Data Vapor Density: No Data Solubility in Water: Complete

Hazardous Components:

Appearance and Odor: Clear liquid, mild Odor. Specific Gravity: 1.00 Melting Point: N/A Evaporation Rate: No Data

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: None)

Extinguishing Media: Alcohol foam, dry chemical or carbon dioxide. Special Fire Fighting Procedures: None. Explosion Hazards: None.

#### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: Oxidizers or strong acids. Hazardous Decomposition or Byproducts: Carbon Dioxide, carbon monoxide, and heat. Hazardous Polymerization: Will not occur.

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: None known.
Routes of entry, Signs and symptoms of exposure: Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmful if inhaled Ingestion: Gastric pain and vomiting.
Medical conditions generally aggravated by exposure: None known.
Carcinogenic: none.
Emergency and First Aid Procedures: Skin: Flush with water. If irritation results, apply skin cream Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if

Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Ingestion: Immediately drink large quantities of water. Get medical attention.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH approved respirator as required to prevent over exposure. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chemical

#### PRODUCT NAME: Oder Control Fogger

#### **SECTIONI** HB Franchise LLC. Least=0 HEALTH: 2 P.O. Box 607 Slight=1 Rexburg, Id 83440 FLAMMABILITY: 4 Moderate=2 Date: 4-1-2025 High=3 **REACTIVITY: 0** Phone: (208) 359-1106 Extreme=4 Emergency: 1-800-359-2095 SECTION II HAZARDOUS INGREDIENTS/INFORMATION

Hazardous Components:	Cas#:	Osha/Pel:	%:
Acetone	67-64-1	NA	70-80
Propane	74-98-6	NA	10-20
N-Butane	106-97-8		10-20
Fragrance	Nn Cas		Les 5.00

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: NA . Vapor Pressure: No Data Vapor Density: No Data Solubility in Water: Insoluble Appearance and Odor: Clear Spray Fragrance, Specific Gravity: 1.00 Melting Point: N/A Evaporation Rate: No Data

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: 1.8 12.8 Extinguishing Media: Alcohol foam, dry chemical or carbon dioxide. Special Fire Fighting Procedures: None. Explosion Hazards: None.

#### SECTION V REACTIVITY DATA

Stability: Unstable Incompatibility: Oxidizers or strong acids. Hazardous Decomposition or Byproducts: Carbon Dioxide, carbon monoxide, and heat. Hazardous Polymerization: Will not occur.

### SECTION VI HEALTH HAZARD DATA

Health Hazards: None known.
Routes of entry, Signs and symptoms of exposure: Skin: Mild irritant. Eyes: Possible irritant. Inhalation: Vapors are harmful if inhaled Ingestion: Gastric pain and vomiting.
Medical conditions generally aggravated by exposure: None known.
Carcinogenic: none.
Emergency and First Aid Procedures: Skin: Flush with water. If irritation results, apply skin cream Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists.

Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Ingestion: Immediately drink large quantities of water. Get medical attention.

## SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

## SECTION VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH approved respirator as required to prevent over exposure. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chem

# **PRODUCT NAME: SANI CLEAN**

# **PRODUCT** #134

## **SECTIONI**

HB Franchise P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 0 FLAMMABILITY: 0 **REACTIVITY: 0** 

Least=0 Slight=1 Moderate=2 High=3 Extreme=4

#### SECTION II HAZARDOUS INGREDIENTS/INFORMATION

NA

NA

Hazardous Components: Dimethylbenzyl ammonium chloride Dimethyl Ammonium chloride

Osha/Pel: Cas#: 68424-85-1 68424-95-3

%:

#### **SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS**

Boiling Point: 214 F Vapor Pressure: No Data Vapor Density: No Data Solubility in Water: Complete Appearance and Odor: Clear liquid, Mint Odor Specific Gravity: 1.00 Melting Point: N/A Evaporation Rate: No Data

# SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: None) Extinguishing Media: Alcohol foam, dry chemical or carbon dioxide. Special Fire Fighting Procedures: None. Explosion Hazards: None.

#### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: Oxidizers or strong acids. Hazardous Decomposition or Byproducts: Carbon Dioxide, carbon monoxide, and heat. Hazardous Polymerization: Will not occur.

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: None known. Routes of entry, Signs and symptoms of exposure: Skin: Mild irritant. Eyes: Severe irritant. Inhalation: Vapors are harmful if inhaled Ingestion: Gastric pain and vomiting. Medical conditions generally aggravated by exposure: None known. Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. If irritation results, apply skin cream Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Ingestion: Immediately drink large quantities of water. Get medical attention.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH approved respirator as required to prevent over exposure. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chemical.

#### \_\_\_\_\_

Components:

Sodium Metabisulfite

Boiling Point: N\A Vapor Pressure: N\A Vapor Density: N\A Solubility in Water: 15 percent

Appearance and Odor: White Granular material no odor Specific Gravity: 1.15 Melting Point: N/A Evaporation Rate: N\A

## S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA

SECTION II HAZARDOUS INGREDIENTS/INFORMATION

SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Osha/Pel:

Flash Point: None Extinguishing Media: N\A Special Fire Fighting Procedures: Do not enter fire space with out proper protective equipment including a NOISH approved self contained breathing apparatus. Explosion Hazards: None

## **SECTION V REACTIVITY DATA**

Stability: Stable Incompatibility: Do not mix with strong acids Hazardous Decomposition or Byproducts: Heat, carbon dioxide, and carbon monoxide. Hazardous Polymerization: Will not occur.

## **SECTION VI HEALTH HAZARD DATA**

Health Hazards: None Known
Routes of entry, Signs and symptoms of exposure:

Skin: Slight irritant.
Eyes: Slight irritant.
Inhalation: Irritation to respiratory system..
Ingestion: Gastric pain and vomiting, nausea, or diarrhea.

Medical conditions generally aggravated by exposure: None Known.
Carcinogenic: None.
Emergency and First Aid Procedures:

Skin: Rinse with clear water.
Eyes: Immediately flush with clear running water for 15 minutes. Get Medical attention.
Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention.

#### **PRODUCT NAME: Coffee Remover**

#### **SECTION** I HB Franchise LLC

P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 1 FLAMMABILITY: 0 REACTIVITY: 0

Cas#:

3133-92-6

Least=0 Slight=1 Moderate=2 High=3 Extreme=4

\_\_\_\_\_

# **Product #(135)**

%:

Ingestion: Immediately drink large quantities of water, citrus juice, milk or other liquid. Avoid alcohol Get medical attention.

# SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep container closed when not in use.

Other Precautions: Keep this and all chemicals out of reach of children.

# SECTION VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH\MSMA approved dust\mist mask. Ventilation: Mechanical recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

# SECTION I

HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

Components: Partially Fluorinated Urethane HEALTH: 1 FLAMMABILITY: 0 REACTIVITY: 0 Least=0 Slight=1 Moderate=2 High=3 Extreme=4

**SECTION II HAZARDOUS INGREDIENTS/INFORMATION** Cas#: Osha/Pel: %:

Cas#: 7732-18-5

# SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: N\A Vapor Pressure: 17.5 Vapor Density: 0.7 Solubility in Water: 15 percent Appearance and Odor: Hazy Liquid Specific Gravity: 1.050 Melting Point: N/A Evaporation Rate: N\A

## S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: None Extinguishing Media: N\A Special Fire Fighting Procedures: Do not enter fire space without proper protective equipment including SH approved self contained breathing apparatus. Explosion Hazards: None

# **SECTION V REACTIVITY DATA**

Stability: Stable Incompatibility: Do not mix with strong acids Hazardous Decomposition or Byproducts: Heat, carbon dioxide, and carbon monoxide. Hazardous Polymerization: Will not occur.

# SECTION VI HEALTH HAZARD DATA

Health Hazards: None Known
Routes of entry, Signs and symptoms of exposure: Skin: Slight irritant. Eyes: Slight irritant. Inhalation: Irritation to respiratory system.. Ingestion: Gastric pain and vomiting, nausea, or diarrhea.
Medical conditions generally aggravated by exposure: None Known.
Carcinogenic: None.
Emergency and First Aid Procedures: Skin: Rinse with clear water. Eyes: Immediately flush with clear running water for 15 minutes. Get Medical attention. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Ingestion: Immediately drink large quantities of water, citrus juice, milk or other liquid. Avoid alcohol Get medical attention.

# SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep container closed when not in use. Other Precautions: Keep this and all chemicals out of reach of children.

# SECTION VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH\MSMA approved dust\mist mask. Ventilation: Mechanical recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

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# **PRODUCT NAME: Newer Pet Stain Remover**

## **SECTION I** HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 3 FLAMMABILITY: 0 REACTIVITY: 2 Least=0 Slight=1 Moderate=2 High=3 Extreme=4

Components: Hydrogen Peroxide SECTION II HAZARDOUS INGREDIENTS/INFORMATION Cas#: Osha/Pel: %: 7722-84-1 5-15%

# SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: N\A Vapor Pressure: NA Vapor Density: NA Solubility in Water: Soluble Appearance and odor Liquid, Light Citrus sent Specific Gravity: A Melting Point: N/A Evaporation Rate: N\A

# SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: None Extinguishing Media: N\A Special Fire Fighting Procedures: Do not enter fire space without proper protective equipment including SH approved self-contained breathing apparatus. Explosion Hazards: None

# SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: Do not mix with strong acids Hazardous Decomposition or Byproducts: Heat, carbon dioxide, and carbon monoxide. Hazardous Polymerization: Will not occur.

# SECTION VI HEALTH HAZARD DATA

Health Hazards: None Known
Routes of entry, Signs and symptoms of exposure: Skin: Slight irritant. Eyes: Slight irritant. Inhalation: Irritation to respiratory system.. Ingestion: Gastric pain and vomiting, nausea, or diarrhea.
Medical conditions generally aggravated by exposure: None Known.
Carcinogenic: None.
Emergency and First Aid Procedures: Skin: Rinse with clear water. Eyes: Immediately flush with clear running water for 15 minutes. Get Medical attention. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention.

**Product #(137)** 

Ingestion: Immediately drink large quantities of water, citrus juice, milk or other liquid. Avoid alcohol Get medical attention.

# SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep container closed when not in use. Other Precautions: Keep this and all chemicals out of reach of children.

# SECTION VIII CONTROL MEASURES

Respiratory Protection: Use NIOSH\MSMA approved dust\mist mask. Ventilation: Mechanical recommended. Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles with side shields. Other Protective Clothing or Equipment: Drenching safety shower and eye wash station.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

PRODUCT NAME: Heaven's	Best Leather Cleaner & Conditioner	<b>PRODUCT</b> # 140
HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095	SECTIONI Least=0 HEALTH: 1 Slight=1 FLAMMABILITY: 2 Moderate= REACTIVITY: 0 High=3 Extreme=4	
	SECTION II HAZARDOUS INGREDIE	NTS/INFORMATION
Hazardous Components: Water Citrus Oil Amine Soap Polysiloxane	Cas#: Osha/Pel: %: 007732-18-5	
	<u>SECTION III PHYSICAL/CHEMICAL</u>	<u>UHARACTERISTICS</u>
Boiling Point: Above 200 degrees F Vapor Pressure: No Data Vapor Density: No Data Solubility in Water:80-90 percent	Appearance and Odor: Yellowish paste, citr Specific Gravity: .95 Melting Point: N/A Evaporation Rate: No Data	us odor.
	SECTION IV FIRE AND EXPLOSIO	N HAZARD DATA
Flash Point: NA Extinguishing Media: Alcohol foam, Special Fire Fighting Procedures: No Explosion Hazards: None		Y DATA
Stability: Stable Incompatibility: None known. Hazardous Decomposition or Byproo Hazardous Polymerization: Will not		ARD DATA
Health Hazards: None known. Routes of entry, Signs and symptoms Skin: Mild irritant. Eyes: Mild irritant. Inhalation: Mild irritant. Ingestion: May cause naus Medical conditions generally aggrave Carcinogenic: none.	sea.	
Emergency and First Aid Procedures Skin: Flush with water. Eyes: Immediately flush w Inhalation: Remove to free	: /ith clear water for 15 minutes. Get medical attention if irri sh air. If breathing does not return to normal, get medical at ink large quantities of water. Get medical attention.	•
	SECTION VII PRECAUTIONS FOR SAFE	E HANDLING AND USE
Spills: Dilute with water and flush to	sanitary sewer.	

Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

<u>SECTION VIII</u> CONTROL MEASURES Respiratory Protection: Use NIOSH approved respirator as required to prevent over exposure. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chemical.

# **PRODUCT NAME: GUM FREEZER**

# **PRODUCT # 145**

		SECTIONI	
HB Franchise LLC			Least=0
P.O. Box 607		HEALTH: 1	Slight=1
Rexburg, Id 83440		FLAMMABILITY: 4	Moderate=2
Date 4-1-2025		REACTIVITY: 0	High=3
Phone: (208) 359-1106	0.2005		Extreme=4
Emergency: 1-800-35	9-2095		
	TION II		DIENTS/INFORMATION
Hazardous Components:	Cas#:	Osha/Pel:	°⁄o:
Propane	74-98-6	1 ,000ppm	
Butane	06-97-8	800ppm	
<b>SEC</b> Boiling Point:-6.4 to +10.9 F	TION III Appe	PHYSICAL/CHEMICA arance and Odor: clear liquid	L CHARACTERISTICS d, sweet petroleum
Vapor Pressure: 46		ific Gravity: .56	
Vapor Density:		ing Point:	
Solubility in Water: none	Evap	oration Rate: immediate at te	emperatures above -6.4 F
	CTION	IV FIRE AND EXPLOS	NON HAZADD DATA
Flash Point: Extremely Flammal		IV FIRE AND EAPLOS	SION HAZARD DATA
Extinguishing Media: Dry chem		20	
Special Fire Fighting Procedures			sonnel from bursting containers
Explosion Hazards: Vapors heav			
	S E C	CTION V REACTIV	ITY DATA
Stability: Stable			
Incompatibility: none			1 1 77
Hazardous Decomposition or By		bon Monoxide, Volatile Hyd	Irocarbon Vapors
Hazardous Polymerization: Will	not occur		
	S E C T	ION VI HEALTH HA	AZARD DATA
Health Hazards:			
Routes of entry, Signs and symp			
Skin: liquid can cause			
Eyes: liquid can		burns and	
irritation. Inhalation:	yes		
Ingestion: not likely	amorated her		
Medical conditions generally ag Carcinogenic: No.	gravated by e	xposure. none known	
Emergency and First Aid Proced	lures.		
		Flush with plenty of water.	Get medical attention
		east 15 minutes. Get medical	
Inhalation: Remove to	fresh air An	ply artificial respiration if ne	ecessary. Get medical attention.
		Get medical attention imme	
SECTI Spills: N/A	ON VII	PRECAUTIONS FOR SA	AFE HANDLING AND USE
Handling and Storing: Store in c	ool place awa	v from fire or flame	
Other Precautions: Do not smok			
Saler i recutions. Do not shlok	e neur or use l	ieur me or nume.	
	S E C T		L MEASURES
Respiratory Protection: none rec		nal use	
Ventilation: Well ventilated area			
Protective Gloves: none required	l for normal u	se.	
Eye Protection: safety glasses			
Other Protective Clothing or Equ	in an an to a a a	. no arrived for a same of reas	

Other Protective Clothing or Equipment: none required for normal use.

PRODUCT NAME: Heaven's Best Stainless Steel Cleaner

**S E C T I O N I** HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095

HEALTH: 1

FLAMMABILITY: 1

**REACTIVITY: 0** 

# **S E C T I O N II HAZARDOUS INGREDIENTS/INFORMATION**

Hazardous Components: Water White Mineral oil (Petroleum) Naphthol Spirits Sorbitan Oleate Sorbitol Cas#: 7732-18-5 40-70 8042-47-5 10-30 64742-48-9 7-13 1338-43-8 3-7 50-70-4 1-5

# **S E C T I O N III PHYSICAL/CHEMICAL CHARACTERISTICS**

Boiling Point: 212 F Appearance and Odor: Thick, white emulsion, mild citrus. Vapor Pressure: NA Specific Gravity: 1 Vapor Density: NA Melting Point: NA Solubility in Water: NA Evaporation Rate: NA

# **S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA**

Flash Point: 208 F Extinguishing Media: Class A extinguishing agent. Special Fire Fighting Procedures: Non-Flammable: Ordinary combustible material Explosion Hazards: NA

# S E C T I O N V REACTIVITY DATA

Stability: Stable Incompatibility: none Hazardous Decomposition or Byproducts: Carbon Monoxide, Carbon Dioxide Hazardous Polymerization: Will not occur

# S E C T I O N VI HEALTH HAZARD DATA

Health Hazards:
Routes of entry, Signs and symptoms of exposure:
Skin: Mild skin irritation: redness, swelling, and itching.
Eyes: Mild eye irritation: localized redness, pain, and tearing.
Inhalation: Irritation: cough, sneezing, nasal discharge, headaches, hoarseness, And Nose and throat pain.
Ingestion: abdominal pain, nausea, diarrhea and vomiting.
Medical conditions generally aggravated by exposure: none known
Carcinogenic: No.
Emergency and First Aid Procedures:
Skin: Wash area with soap and water. If signs persist, get medical attention..
Eyes: Flush eyes with large amounts of water. Get medical attention. Eye Protection: safety glasses Inhalation: If sign/symptoms develop, move to fresh air. If signs persist seek medical attention.
Ingestion: Do not induce vomiting unless instructed to do so by medical personnel. Give victim 2

glasses of water. Get medical attention.

# **S E C T I O N VII PRECAUTIONS FOR SAFE HANDLING AND USE**

Spills: Call 1-800-364-3577 for information of handling spills. Handling and Storing: Store in normal warehouse conditions, avoid contact with product. Other Precautions: Do not eat, drink or smoke near product.

Least=0 Slight=1 Moderate=2 High=3 Extreme=4

Osha/Pel: %:

# PRODUCT NAME: FILTRATION-LINE-CLEANER

# **PRODUCT # 155**

HB Franchise LLC			SECTIONI Least=0
P.O. Box 607	HEAI	TH: 1	Slight=1
Rexburg, Id 83440		MABILITY:0	Moderate=2
Date: 4-1-2025	REAC	TIVITY: 0	High=3
Phone: (208) 359-1106			Extreme=4
Emergency: 1-800-35	9-2095		
	SECTI		ZARDOUS INGREDIENTS/INFORMATION
Hazardous Components:	Cas#:	Osha/Pel: N/A	%:
NONE	N/A	IN/A	
Poiling Point: N/D	SECTI Appearance app	<b>ON III PH</b> d Odor: Floral Sc	YSICAL/CHEMICAL CHARACTERISTICS
Boiling Point:-N/D Vapor Pressure: N/D	Specific Gravity		ent
Vapor Density :N/D	Melting Point:		
Solubility in Water N/D	RTU ph: 9.5 - 9.	9	
	•		FIRE AND EXPLOSION HAZARD DATA
Flash Point: 212 F			
Extinguishing Media: Use water Special Fire Fighting Procedures clothing.			res exposed to fire. self-contained breathing apparatus and full protective
e	ombustion products	may include and	are not limited to carbon dioxide monoxide.
		SECTIO	<b>DN V REACTIVITY DATA</b>
Stability: Stable			
Incompatibility: none	1	<i>~</i> 1''	
			te carbon dioxide, carbon monoxide, organic acids, and
other unidentified thermal decon Hazardous Polymerization: Will		sin this product c	a ns packaging.
		SECTION	VI HEALTH HAZARD DATA
Health Hazards: none			
Routes of entry, Signs and sympt			
Skin: May cause sligh			
Eyes :May cause sligh Inhalation: May cause			/e tissue unlikely.
			nandling operations, are not likely to cause injury.
Medical conditions generally ag			and mg operations, are not fixely to eause mjury.
Carcinogenic: No.	5		
Emergency and First Aid Proced	ures:		
Skin: Wash with soap			
		minutes. Get me	dical attention immediately.
Inhalation: Remove to			
Ingestion: Do not indu two glasses of water.	ice vomiting unless c	lirected to do so	by medical personnel. If injured party is conscious, give
C 11 N/A	SECTIO	N VII PRE	CAUTIONS FOR SAFE HANDLING AND USE
Spills: N/A Handling and Storing: Store out Other Precautions: Avoid contac			losed Store in cool place well-ventilated place. oughly after handling.
		SECTION	VIII CONTROL MEASURES
Respiratory Protection: none req	uired for normal use		
Ventilation: Well ventilated area			
Protective Gloves: none required	for normal use.		
Eye Protection: safety glasses			

Other Protection: safety gausses Other Protective Clothing or Equipment: none required for normal use

# **PRODUCT NAME: BASE BOARD STRIPPER**

## **PRODUCT # 157**

		SECTIONI	
HB Franchises LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106 Emergency: 1-800-359-209	HEALTH: 1 Flammability:2 Reactivity: 1 5	Least=0 Slight=1 Moderate=2 High=3 Extreme=4	
	SECTION II	HAZARDOUS INGREDIENTS/INFO	ORMATION
Hazardous Components:	Cas#:	Osha/Pel:	%:
2-Butoxyethanol	111-76-2		20.40
Butane	106-97-8		20-40
Propane	74-98-6		2.5-10
Anhydrous Ammonia	7664-41-7		2.5-10
Pine Oil	80002-09-3		0.1-1
	80002-09-5		0.1-1
Other Components below reportable levels			60-80

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point:-N/DAppearance and Odor: Tan and Pine SmellVapor Pressure: 60-70psig at 70f (estimated)Specific Gravity: N/AVapor Density :N/DMelting Point:Solubility in Water N/DRTU ph: 11.5-12.5

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

#### Flash Point: -156 F

Extinguishing Media: Extinguish with powder or alcohol resistant foam, or carbon dioxide (CO<sup>2</sup>). Special Fire Fighting Procedures: Keep cool using water spray. Wear self-contained breathing apparatus and full protective clothing.

Explosion Hazards: Do not exceed 122 F. Do not Smoke or have open flame by it. Do not puncture. Do not reuse can.

## SECTION V REACTIVITY DATA

Stability: Stable till 122 F Incompatibility: Reacts violently with strong acid and may react with oxidizing agents. Material is stable under normal conditions.

Hazardous Decomposition or Byproducts: Exposure to fire may liberate carbon dioxide, carbon monoxide, organic acids, and other unidentified thermal decomposition products from this product or its packaging. Hazardous Polymerization: Will not occur

Health Hazards: none

#### SECTION VI HEALTH HAZARD DATA

Routes of entry, Signs and symptoms of exposure:
Skin: May cause severe skin burns. R
Eyes: Serious eye irritation and damage to the eye
Inhalation: May cause irritation to respiratory system. Prolonged exposure may be harmful.
Ingestion: If swallowed rinse mouth and do not induce vomiting
Medical conditions generally aggravated by exposure: none known
Carcinogenic: No.
Emergency and First Aid Procedures:
Skin: Wash with soap and water.
Eyes: Flush eyes with water for at least 15 minutes. Get medical attention immediately.
Inhalation: Remove to fresh air.
Ingestion: Do not induce vomiting unless directed to do so by medical personnel. If injured party is conscious, rinse mouth

Handling and Storing: Do not pierce or burn after use. Do not use if spray button is defective. Do not spay on a naked flame. Do not smoke, or expose to heat or flames. Other Precautions: Use in a well-ventilated area. Wear appropriate personal protective equipment.

SECTION VIII CONTROL MEASURES Respiratory Protection: Respirator normally required in confined areas Ventilation: Exhaust adequately Protective Gloves: none required for normal use. Eye Protection: safety glasses Other Protective Clothing or Equipment: none required for normal use

# **PRODUCT NAME: STRIPPER BOOSTER**

# **PRODUCT # 158**

UD Frenchisco LLC		SECTIONI	
HB Franchises LLC P.O. Box 607	HEALTH:2	Least=0 Slight=1	
	FLAMMABILITY:	e	
Rexburg, Id 83440 Date: 4-1-2025			
	REACTIVITY: 0	High=3	
Phone: (208) 359-1106		Extreme=4	
Emergency: 1-800-359-2095			
	SECTION II	HAZARDOUS INGREDIENTS/INF	<b>ORMATION</b>
Hazardous Components:	Cas#:	Osha/Pel:	%
Glycol Ether EB	111-76-2		100
	SECTION III	PHYSICAL/CHEMICAL CHARACT	TERISTICS
Boiling Point:-176	Appearance and Odor: Thin,	colorless liquid/solvent odor	
Vapor Pressure: N/D Vapor Density :N/D	Specific Gravity: 86		
	Melting Point: n/a		
Solubility in Water Complete	RTU ph: n/a		
	SECTION IV	FIRE AND EXPLOSION HAZAR	D DATA
	y, carbon dioxide (CO <sup>2</sup> ), dry chen : Wear self-contained breathing ap		
Explosion Hazards: N/A			
	SECT	ION V REACTIVITY DATA	
Stability: Stable	5201		
Incompatibility: None			
Hazardous Decomposition or By	products: None		
Hazardous Polymerization: Will	not occur		
Conditions to Avoid: Temperatur			
Health Hazards: none	SECTIC	N VI HEALTH HAZARD DATA	L .
	and symptoms of exposure: Eyes,	Skin, Inhalation, Ingestion	
Skin: Mild irritant			
Eyes: Cause burns to	) eves.		
5	5	Prolonged exposure may be harmful.	
Ingestion: May be h			
	gravated by exposure: none known		
Carcinogenic: No.			
Emergency and First Aid Proced	ures:		
Skin: Flush with soap	and water for 15 minutes, get		
medical attention.			
Eyes: Flush eyes with	water for at least 15 minutes. Get	medical attention immediately.	
Inhalation: Remove to attention.	fresh air. If breathing does not ret	urn to normal, get medical	
	ntities were swallowed. Do not inc	luce vomiting. Get medical personnel.	
	SECTION VII P	RECAUTIONS FOR SAFE HANDLI	NG AND USE
	orbent material and sweep up for	disposal or contain and collect for use, p	revent spill.
	y from fire and flame. Keep from	freezing.	
Other Precautions: Keep all chen	nicals out of reach of children.		
	SECTIO	N VIII CONTROL MEASURES	8
Respiratory Protection: None nor	many required.		

Respiratory Protection: None normally required. Ventilation: Local exhaust adequately Protective Gloves: Rubber or neoprene Eye Protection: Chemical Goggles Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic work practices: Avoid breathing vapors. Always wash hands after using any chemical.

# **PRODUCT NAME: FINAL SCRUB**

# **PRODUCT # (159)**

HB Franchises LLC	51	LCTIONI Least=0	
P.O. Box 607	HEALTH:1	Slight=1	
Rexburg, Id 83440	FLAMMABILITY:0	Moderate=2	
Date: 4-1-2025	REACTIVITY: 0	High=3	
Phone: (208) 359-1106 Emergency: 1-800-359-2095		Extreme=4	
	SECTION II HAZA	RDOUS INGREDIENTS/INFO	<u>RMATION</u>
Hazardous Components:	Cas#:	Osha/Pel:	%
Nonoxynol	9016-45-9		8.
Quaternary ammonium chloride	8001-54-5		2.
Sodium metasilicate	6834-92-0		1.0
	SECTION III PHYSIC	CAL/CHEMICAL CHARACTE	RISTICS
Boiling Point:-212	Appearance and Odor: Thin, yellow l		
Vapor Pressure: N/D	Specific Gravity: 1.1		
Vapor Density :N/D	Melting Point: n/a		
Solubility in Water Complete	RTU ph: 11.5-12.5		
Flash Point: No flash point	SECTION IV FIRE	E AND EXPLOSION HAZARD	DATA
	SECTION	V REACTIVITY DATA	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will	products: None not occur	V REACTIVITY DATA	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur	products: None not occur	V REACTIVITY DATA HEALTH HAZARD DATA	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur Health Hazards: none Routes of entry, Signs Skin: Mild irritant Eyes: Cause burns to Inhalation: May cau	rproducts: None not occur re extremes SECTION VI and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong	HEALTH HAZARD DATA halation, Ingestion	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur Health Hazards: none Routes of entry, Signs Skin: Mild irritant Eyes: Cause burns to Inhalation: May cau Ingestion: May be h	rproducts: None not occur re extremes SECTION VI and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong armful if ingested.	HEALTH HAZARD DATA halation, Ingestion	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur Health Hazards: none Routes of entry, Signs Skin: Mild irritant Eyes: Cause burns to Inhalation: May cau Ingestion: May be h	rproducts: None not occur re extremes SECTION VI and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong	HEALTH HAZARD DATA halation, Ingestion	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur Health Hazards: none Routes of entry, Signs Skin: Mild irritant Eyes: Cause burns to Inhalation: May cau Ingestion: May be h Medical conditions generally agg Carcinogenic: No. Emergency and First Aid Proced Skin: Flush with soap	rproducts: None not occur re extremes <b>SECTION VI</b> and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong armful if ingested. gravated by exposure: none known	HEALTH HAZARD DATA halation, Ingestion	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur Health Hazards: none Routes of entry, Signs Skin: Mild irritant Eyes: Cause burns to Inhalation: May bea Medical conditions generally agg Carcinogenic: No. Emergency and First Aid Proced Skin: Flush with soap medical attention. Eyes: Flush eyes with	products: None not occur re extremes <b>SECTION VI</b> and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong armful if ingested. gravated by exposure: none known ures:	HEALTH HAZARD DATA halation, Ingestion ed exposure may be harmful. attention immediately.	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur Health Hazards: none Routes of entry, Signs Skin: Mild irritant Eyes: Cause burns t Inhalation: May beau Ingestion: May beau Medical conditions generally agg Carcinogenic: No. Emergency and First Aid Proced Skin: Flush with soap medical attention. Eyes: Flush eyes with Inhalation: Remove to attention.	products: None not occur re extremes SECTION VI and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong armful if ingested. gravated by exposure: none known ures: and water for 15 minutes, get water for at least 15 minutes. Get medical	HEALTH HAZARD DATA halation, Ingestion ed exposure may be harmful. attention immediately. ormal, get medical	
Incompatibility: None Hazardous Decomposition or By Hazardous Polymerization: Will Conditions to Avoid: Temperatur Health Hazards: none Routes of entry, Signs Skin: Mild irritant Eyes: Cause burns t Inhalation: May be h Medical conditions generally agg Carcinogenic: No. Emergency and First Aid Proced Skin: Flush with soap medical attention. Eyes: Flush eyes with Inhalation: Remove to attention.	products: None not occur re extremes <b>SECTION VI</b> and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong armful if ingested. gravated by exposure: none known ures: and water for 15 minutes, get water for at least 15 minutes. Get medical o fresh air. If breathing does not return to no ntities were swallowed. Do not induce vor	HEALTH HAZARD DATA halation, Ingestion ed exposure may be harmful. attention immediately. ormal, get medical hiting. Get medical personnel.	G AND USE
Skin: Mild irritant Eyes: Cause burns to Inhalation: May cau Ingestion: May be h Medical conditions generally agg Carcinogenic: No. Emergency and First Aid Proced Skin: Flush with soap medical attention. Eyes: Flush eyes with Inhalation: Remove to attention. Ingestion: If large qua	products: None not occur re extremes SECTION VI and symptoms of exposure: Eyes, Skin, Ir o eyes. se irritation to respiratory system. Prolong armful if ingested. gravated by exposure: none known ures: and water for 15 minutes, get water for at least 15 minutes. Get medical o fresh air. If breathing does not return to no ntities were swallowed. Do not induce vor SECTION VII PRECAU sorbent material and sweep up for disposal by from fire and flame. Keep from freezing	HEALTH HAZARD DATA halation, Ingestion ed exposure may be harmful. attention immediately. ormal, get medical niting. Get medical personnel.	G AND USE vent spill.

Protective Gloves: Rubber or neoprene Eye Protection: Chemical Goggles Other Protective Clothing or Equipment: Water/solvent proof boots.

## **PRODUCT NAME: HARD SURFACE ACID CLEANER**

**PRODUCT** #160

	<u>1</u>	<u>SECTIONI</u>
HB Franchises LLC		Least=0
P.O. Box 607	HEALTH: 2	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0	Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>	High=3
Phone: (208) 359-1106	Emergency: 1-800-359-	-2095 Extreme=4
	<u>SECTION II HAZA</u>	RDOUS INGREDIENTS/INFORMATION
Hazardous Components:	Cas#:	Osha/Pel: %:
Urea Monohydrochloride	506-89-8	>30%
Glycol Ether DPNB	29911-28-2	<5%
	29911-28-2	<b>~</b> 370

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

CE CELONI

**Boiling Point: 212** Appearance and Odor: Amber liquid with slight acrid odor. Vapor Pressure: No Data Specific Gravity: 1.1 Vapor Density: No Data Melting Point: N/A Solubility in Water: Complete PH (1%solution) 1.0 SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: No Flash Point

Extinguishing Media: water spray, carbon dioxide, dry chemical.

Special Fire Fighting Procedures: Wear self contained breathing apparatus & full body protection Explosion Hazards: Temperatures above 140oF acid action on most metals may release hydrogen, a highly flammable and explosive gas

### SECTION V REACTIVITY DATA

Stability: Stable up to 230oF

Incompatibility: Incompatible with oxidizing agents. May be extremely hazardous in contact with chlorates or nitrates. Contact with hypochlorites will liberate toxic gases. Contact with ammonia will generate heat. .

Hazardous Decomposition or Byproducts: Thermal decomposition may yield oxides of carbon, nitrogen and chlorine. Hazardous Polymerization: Will not occur.

Conditions to Avoid: Heating above 230oF results in exothermic decomposition with rapid release of carbon dioxide gas. SECTION VI HEALTH HAZARD DATA

Health Hazards:

Routes of entry, Signs and symptoms of exposure: Eyes, Skin, Inhalation, Ingestion.

Skin: Mild irritant.

Eyes: Cause burns to eyes.

Inhalation: May cause irritation. Ingestion: May be harmful or fatal if ingested.

Medical conditions generally aggravated by exposure: None known.

Carcinogenic: none.

Emergency and First Aid Procedures:

Skin: Flush with soap water for 15 minutes Get medical attention. Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Ingestion: If large quantities were swallowed. DO NOT INDUCE VOMITING Get medical attention.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Absorb with chemical absorbent material and sweep up for disposal or contain and collect for use Prevent spill. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: None normally required.

Ventilation: Local Exhaust, adequate

Protective Gloves: Rubber or neoprene.

Eye Protection: Chemical goggles.

Other Protective Clothing or Equipment: Water/solvent proof boots.

Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chemical.

## **PRODUCT NAME: HARD SURFACE CLEANER**

**PRODUCT** #161

HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106

Hazardous Components: Butoxy Ethanol Sodium Hydroxide Glycol Ether

Boiling Point: No Data Vapor Pressure: No Data Vapor Density: No Data Solubility in Water: Complete HEALTH: 1 FLAMMABILITY: 0 **REACTIVITY: 0** Emergency: 1-800-359-2095

Cas#:

111-76-2

1310-73-2

Least=0 Slight=1 Moderate=2 High=3 Extreme=4

#### **SECTION II HAZARDOUS INGREDIENTS/INFORMATION**

Osha/Pel:

2Mg/M

50 ppm

**SECTIONI** 

%: 2Mg/m

#### N/A SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Appearance and Odor: Yellow liquid with slight citrus odor. Specific Gravity: 1.015 Melting Point: N/A Evaporation Rate: No Data

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: No Flash Point Extinguishing Media: NA Use media suitable for surrounding fire. Special Fire Fighting Procedures: N/A Explosion Hazards: N/A

#### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: N/A. Hazardous Decomposition or Byproducts: Oxides of carbon and phosphorus. Hazardous Polymerization: Will not occur. Conditions to Avoid: Extreme Heat

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: Routes of entry, Signs and symptoms of exposure: Eyes, Skin, Inhalation, Ingestion. Skin: Mild irritant. Eves: Possible irritant. Inhalation: May cause irritation. Ingestion: May cause irritation. Get medical Attention. Medical conditions generally aggravated by exposure: None known. Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: Remove to fresh air. If breathing does not return to normal, get medical attention. Ingestion: If large quantities were swallowed. Get medical attention.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Dilute with water and flush to sanitary sewer. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: None normally required.

Ventilation: Local Exhaust, adequate

Protective Gloves: Rubber or neoprene.

Eye Protection: Chemical goggles.

Other Protective Clothing or Equipment: Water/solvent proof boots. Hygienic Work Practices: Avoid breathing vapors. Always wash hands after using any chemical.

#### PRODUCT NAME: Wood Floor Cleaner

		a F a F L o M L		
HB Franchise LLC		<u>SECTIONI</u>	Least=0	
P.O. Box 607	HEALTH: 1		Slight=1	
		0	0	
Rexburg, Id 83440	FLAMMABILITY:	0	Moderate=2	
Date: 4-1-2025	REACTIVITY: 0		High=3	
Phone: (208) 359-1106	Emergency: 1-800-3	59-2095	Extreme=4	
	SECTION II HA	ZARDOUS INGR	EDIENTS/INFORMAT	<u>ION</u>
Hazardous Components:	Cas#:	Osha/Pel:	%:	
Water	7732-18-5		to 100	
Potassium Tall Oil Soap	61790-44-1		5 to 10	
Nonionic Surfactant	9016-45-9		0 to 5	
Tetrasodium EDTA	64-02-8		0 to 5	
Tetrasodium Pyrophosphate	7722-88-5		0 to 5	
Perfume Oils	N/A		0 to 5	
	<u>SECTION III PH</u>	YSICAL/CHEMI	CAL CHARACTERIS	<u>TICS</u>
Boiling Point: 212 F. Vapor Pressure:20mm@68F	Appearance and O Specific Gravity	dor: Amber liquid w 1 02	vith sassafras odor.	

Vapor Pressure:20mm@68F. Vapor Density: (Air=1):>1 Solubility in Water: Complete Appearance and Odor: Amber liquid with sassafras oc Specific Gravity: 1.02 Melting Point: N/A Evaporation Rate: (water=1):<1

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A Extinguishing Media: N/A. Special Fire Fighting Procedures: Non Flammable Explosion Hazards: N/A

#### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: None. Hazardous Decomposition or By products: Will not occur. Hazardous Polymerization: None. Conditions to Avoid: None

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: Routes of entry, Signs and symptoms of exposure: Eyes, Skin, Inhalation, Ingestion. Skin: Mild irritant. Eyes: Possible irritant. Inhalation: N/A. Ingestion: May cause irritation. Get medical Attention. Medical conditions generally aggravated by exposure: None known. Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: N/A. Ingestion: Dilute with 2glasses of water. Get medical attention.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Mop up or otherwise absorb and hold disposal. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: None normally required. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots.

# SECTIONI

HB Franchise LLC		Least=0
P.O. Box 607	HEALTH: 0	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 1	Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>	High=3
Phone: (208) 359-1106		Extreme=4
Emergency: 1-800-359-2095		

## S E C T I O N II HAZARDOUS INGREDIENTS/INFORMATION

Hazardous Components:	Cas#:	Osha/Pel:	%:
Isopropylic alcohol	67-63-0	986 mg/m3	<10%
Butylgicol	111-76-2	100 mg/m3	<10%
1-metoxi-2-propanol	107-98-2	360 mg/m3	<10%

# S E C T I O N III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: >101 CAppearance and Odor: Clear solvent with ammonia odorVapor Pressure: NDSpecific Gravity: .995Vapor Density: NDMelting Point: N/ASolubility in Water: CompleteEvaporation Rate: N/A

# S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A Extinguishing Media: Carbon dioxide chemical foam. Special Fire Fighting Procedures: Volatile ingredients can burn. Eliminate all firing points. Self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals.

Explosion Hazards: Combustion can produce toxic gasses.

# S E C T I O N V REACTIVITY DATA

Stability: Stable Incompatibility: None known Decomposition or Byproducts: None Known Hazardous Polymerization: Will not occur.

## S E C T I O N VI HEALTH HAZARD DATA

Health Hazards:
Routes of entry, Signs and symptoms of exposure:
Skin: May Slight irritant
Eyes: Irritant.
Inhalation: Avoid breathing vapors Respiratory Protection: As needed
Ingestion: Get medical attention immediately
Medical conditions generally aggravated by exposure:
Carcinogenic: None.
Emergency and First Aid Procedures:
Skin: Flush with clean water. Protective Gloves: Rubber.
Eyes: For eye contact immediately flush with clear running water for 15 minutes.
Get medical attention. Eye Protection: Safety glasses.
Inhalation: Remove to fresh air.
Ingestion: Do not induce vomiting. Immediately drink large quantities of water.

**S E C T I O N VII PRECAUTIONS FOR SAFE HANDLING AND USE** Spills: Dilute Absorb with inert material.

# SECTIONI

HB Franchise LLC		Least=0
P.O. Box 607	HEALTH: 2	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0	Moderate=2
Date 4-1-2025	<b>REACTIVITY: 0</b>	High=3
Phone: (208) 359-1106		Extreme=4
Emergency: 1-800-359-2095		

## S E C T I O N II HAZARDOUS INGREDIENTS/INFORMATION

Hazardous Components:	Cas#:	Osha/Pel:	%:
2-Butoxyethanol	111-76-2	50 (ppm)	<21
Benzyl Alcohol	100-51-6	6 (ppm)	<10
Monoethanolamine	141-43-5	6 (ppm)	5-10
Sodium Xylene Sulfonate	1300-72-7	NA	<5
Perfume Oil	100-52-7	NA	<1
Nonionic Surfactant	9016-45-9	NA	0-5
Mixed Amphocarboxylates	NA	NA	0-5
Tetrasodium salt of			
ethylendiaminetetraacetic acid	64-02-8	NA	<1
Dye	NA	NA	<1
Water	7732-18-5	NA	55-60
			%

## S E C T I O N III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: >214 FAppearance and Odor: Pale green Banana likeVapor Pressure: >20mm Hg @ 68 FSpecific Gravity: .993Vapor Density: >1 (Air=1)Melting Point: NASolubility in Water: CompleteEvaporation Rate: <1 compared to butyl acetate</td>S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: NA Extinguishing Media: NA Special Fire Fighting Procedures: None Explosion Hazards: None S E C T I O N V REACTIVITY DATA

Stability: Stable Incompatibility: Strong acids or Oxidizers Decomposition or Byproducts: None Known Hazardous Polymerization: Will not occur.

# S E C T I O N VI HEALTH HAZARD DATA

 Health Hazards:

 Routes of entry, Signs and symptoms of exposure:

 Skin: Corrosive to skin

 Eyes:
 Corrosive to

 eyes
 Inhalation:

 Harmful

 Ingestion: Harmful if swallowed, irritation to mouth, throat, and stomach

 Medical conditions generally aggravated by exposure: Asthma and related respiratory illness may be

 aggravated by exposure. Severe over exposure can produce lung damage, chocking, unconsciousness or

 death.

 Carcinogenic:

 Emergency and First Aid Procedures:

Skin: Causes Burns. Remove contaminated clothing. Flush area with water for 15 minutes, seek medical attention.

Eyes: Corrosive to eyes. Immediately flush with water for 15 minutes keeping eyelids open. Seek medical attention.

Inhalation: Remove to fresh air. If breathing does not return to normal, call a Physician. Ingestion: Corrosive to mouth, throat, and gastrointestinal system. Do Not induce vomiting. Dilute with 2 glasses of water. Seek Medical Attention.

# S E C T I O N VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Absorb with inert material and place in appropriate waste container. Handling and Storing: Not for use of storage in or around home. Other Precautions: Prevent entry to sewers, basement or confined areas. Neutralize with vinegar or acetic acid or use a basic spill kit. S E C T I O N VIII CONTROL MEASURES

Respiratory Protection: Use appropriate respirator. Ventilation: Mechanical Protective Gloves: Rubber. Eye Protection: Safety glasses. Other Protective Clothing or Equipment:

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

# **PRODUCT NAME:** Wax and Shine

# SECTIONI

HB Franchise LLC		Least=0
P.O. Box 607	HEALTH: 1	Slight=1
Rexburg, Id 83440	FLAMMABILITY: 0	Moderate=2
Date: 4-1-2025	<b>REACTIVITY: 0</b>	High=3
Phone: (208) 359-1106		Extreme=4
Emergency: 1-800-359-2095		

# S E C T I O N II HAZARDOUS INGREDIENTS/INFORMATION

Hazardous Components:	Cas#:	Osha/Pel:	%:
Water	7732-18-5	NA	>50%
Acrylic Copolymer	NA	NA	45-50%
Polyethylene Wax Emulsion	NA	NA	0-5%
Diethylene Glycol Methyl Ether	111-90-0	25 (ppm)	0-5%
Dipropylene Glycol Methyl Ethe	r 34590-94-8	NA	0-5%
Tributoxethyl Phosphate	78-51-3	NA	0-5%
Fluorochemicals in water	NA	NA	0-5%
Optical Brightener	NA	NA	0-5%
Zinc Ammonium Carbonate			
Compound	38714-47-5	NA	0-5%
SECTION III PHYSICAL/	CHEMICAL (	CHARACTERISTICS	

Boiling Point: >212 FAppearance and Odor: Grayish White LiquidVapor Pressure: NDSpecific Gravity: 1.03Vapor Density: >1 (Air=1)Melting Point: 0 FSolubility in Water: NAEvaporation Rate: <1</td>S E C T I O N IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A Extinguishing Media: Non-flammable substance Special Fire Fighting Procedures: None Explosion Hazards: None S E C T I O N V REACTIVITY DATA

Stability: Stable Incompatibility: None known Decomposition or Byproducts: None Known Hazardous Polymerization: Will not occur. S E C T I O N VI HEALTH HAZARD DATA

 SECTION VIHEALTH HAZARD DATA

 Health Hazards:

 Routes of entry, Signs and symptoms of exposure:

 Skin: Skin Destruction or dermatitis

 175

 Eyes: Irritant.

 Inhalation: NA

 Ingestion: NA

 Medical conditions generally aggravated by exposure:

 Carcinogenic:

 Emergency and First Aid Procedures:

 Skin: Flush with clean water.

 Eyes: Rinse immediately with plenty of water.

 Inhalation: Remove to fresh air.

 Ingestion: Drink several glasses of water or milk. Seek Medical attention immediately.

# S E C T I O N VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Absorb with inert material. Handling and Storing: Avoid contact with skin Other Precautions: Full suite, boots, and gloves S E C T I O N VIII CONTROL MEASURES

Respiratory Protection: Avoid breathing concentrated fumes Ventilation: Normal ventilation Protective Gloves: Rubber. Eye Protection: Safety glasses. Other Protective Clothing or Equipment:

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

		SECTIO	NI
HB Franchise LLC P.O. Box 607	HEALTH: 1	]	Least=0 Slight=1
Rexburg, Id 83440	FLAMMABILIT	Y: 2	Moderate=2
Date4-1-2025 Phone: (208) 359-1106	REACTIVITY: 0	]	High=3 Extreme=4
Emergency: 1-800-35	9-2095		
Hazardous Components:	<b>SECTION II</b> Cas#: Osha/Pel:	HAZARDOUS IN %:	GREDIENTS/INFORMATION
Mineral Spirits	8052-41-3	60-75	
Turpentine	8006-64-2	10-25	
	SECTION III		EMICAL CHARACTERISTICS
Boiling Point:-300 c (149) F Vapor Pressure: ND	Appearance and Odor: Specific Gravity: 1.0	Amber- Turpentin	e
Vapor Pressure: ND Vapor Density: ND	Melting Point:		
Solubility in Water: ND	Evaporation Rate:		
Explosion Hazards: Hazardous	combustion Products may include	and are not limited	m bursting containers I to carbon dioxide monoxide. ACTIVITY DATA
Explosion Hazards: Hazardous o Stability: Stable Incompatibility: none Hazardous Decomposition or B	combustion Products may include SECT yproducts: Carbon Monoxide, Vol-	and are not limited	l to carbon dioxide monoxide.
Explosion Hazards: Hazardous o Stability: Stable Incompatibility: none Hazardous Decomposition or B	combustion Products may include SEC1 yproducts: Carbon Monoxide, Vol- not occur	and are not limited	l to carbon dioxide monoxide. ACTIVITY DATA Vapors
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards:	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO	and are not limited	l to carbon dioxide monoxide.
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO	and are not limited	l to carbon dioxide monoxide. ACTIVITY DATA Vapors
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and	and are not limited	l to carbon dioxide monoxide. ACTIVITY DATA Vapors
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation:	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and	and are not limited	l to carbon dioxide monoxide. ACTIVITY DATA Vapors
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and	and are not limited	l to carbon dioxide monoxide. ACTIVITY DATA Vapors
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No.	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and yes gravated by exposure: none know	and are not limited	l to carbon dioxide monoxide. ACTIVITY DATA Vapors
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No. Emergency and First Aid Proceed	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur sECTIC toms of exposure: e free burns and irritation. cause free burns and yes gravated by exposure: none know dures:	and are not limited <b>FION V RE</b> atile Hydrocarbon V <b>ON VI HEAL</b> n	l to carbon dioxide monoxide. ACTIVITY DATA Vapors TH HAZARD DATA
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No. Emergency and First Aid Procee Skin: Warm affected	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and yes gravated by exposure: none know	and are not limited <b>FION V RE</b> atile Hydrocarbon V <b>ON VI HEAL</b> n of water. Get medic	I to carbon dioxide monoxide. ACTIVITY DATA Vapors TH HAZARD DATA ral attention.
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No. Emergency and First Aid Proceet Skin: Warm affected Eyes: Flush eyes with Inhalation: Remove to	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur sECTIC toms of exposure: e free burns and irritation. cause free burns and yes gravated by exposure: none know dures: area gradually. Flush with plenty of	and are not limited <b>FION V RE</b> atile Hydrocarbon V <b>ON VI HEAL</b> n of water. Get medic t medical attention tion if necessary. G	to carbon dioxide monoxide. ACTIVITY DATA Vapors TH HAZARD DATA ral attention. immediately.
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Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No. Emergency and First Aid Procee Skin: Warm affected Eyes: Flush eyes with Inhalation: Remove to Ingestion: Do not ind Spills: N/A Handling and Storing: Store in c	combustion Products may include <b>SECT</b> yproducts: Carbon Monoxide, Vol- not occur <b>SECTIO</b> toms of exposure: a free burns and irritation. cause free burns and yes gravated by exposure: none know dures: area gradually. Flush with plenty of the water for at least 15 minutes. Get to fresh air. Apply artificial respira- uce vomiting. Get medical attention <b>SECTION VII 1</b> cool place away from fire or flame	and are not limited <b>FION V RE</b> atile Hydrocarbon V <b>ON VI HEAL</b> of water. Get medic t medical attention tion if necessary. G on immediately <b>PRECAUTIONS I</b>	to carbon dioxide monoxide. ACTIVITY DATA Vapors TH HAZARD DATA ral attention. immediately. iet medical attention.
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No. Emergency and First Aid Proceed Skin: Warm affected Eyes: Flush eyes with Inhalation: Remove to Ingestion: Do not ind Spills: N/A Handling and Storing: Store in co	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and yes gravated by exposure: none know dures: area gradually. Flush with plenty of to water for at least 15 minutes. Get to fresh air. Apply artificial respira uce vomiting. Get medical attention SECTION VII I cool place away from fire or flame e near or use near fire of flame.	and are not limited <b>FION V REA</b> atile Hydrocarbon V <b>ON VI HEAL</b> of water. Get medic t medical attention tion if necessary. G on immediately <b>PRECAUTIONS I</b> 5.	to carbon dioxide monoxide. ACTIVITY DATA Vapors TH HAZARD DATA ral attention. immediately. iet medical attention.
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No. Emergency and First Aid Procee Skin: Warm affected Eyes: Flush eyes with Inhalation: Remove to Ingestion: Do not ind Spills: N/A Handling and Storing: Store in co Other Precautions: Do not smok	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and yes gravated by exposure: none know hures: area gradually. Flush with plenty of the water for at least 15 minutes. Get to fresh air. Apply artificial respira- uce vomiting. Get medical attention SECTION VII 11 cool place away from fire or flame e near or use near fire of flame. SECTION	and are not limited <b>FION V REA</b> atile Hydrocarbon V <b>ON VI HEAL</b> of water. Get medic t medical attention tion if necessary. G on immediately <b>PRECAUTIONS I</b> 5.	I to carbon dioxide monoxide. ACTIVITY DATA Vapors TH HAZARD DATA ral attention. immediately. tet medical attention. FOR SAFE HANDLING AND USE
Explosion Hazards: Hazardous of Stability: Stable Incompatibility: none Hazardous Decomposition or By Hazardous Polymerization: Will Health Hazards: Routes of entry, Signs and symp Skin: liquid can cause Eyes: liquid can irritation. Inhalation: Ingestion: not likely Medical conditions generally ag Carcinogenic: No. Emergency and First Aid Proceet Skin: Warm affected Eyes: Flush eyes with Inhalation: Remove to Ingestion: Do not ind Spills: N/A	combustion Products may include SECT yproducts: Carbon Monoxide, Vol- not occur SECTIO toms of exposure: e free burns and irritation. cause free burns and yes gravated by exposure: none know hures: area gradually. Flush with plenty of a water for at least 15 minutes. Get to fresh air. Apply artificial respira uce vomiting. Get medical attention SECTION VII I pool place away from fire or flame e near or use near fire of flame. SECTION	and are not limited <b>FION V REA</b> atile Hydrocarbon V <b>ON VI HEAL</b> of water. Get medic t medical attention tion if necessary. G on immediately <b>PRECAUTIONS I</b> 5.	I to carbon dioxide monoxide. ACTIVITY DATA Vapors TH HAZARD DATA ral attention. immediately. tet medical attention. FOR SAFE HANDLING AND USE

PRODUCT NAME: De-Color				PRODUCT NUMBER: 167
HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4/1/2025 Phone: (208) 359-1106 Emergency: 1-800-359-2095	SECTIO	N I HEALTH: 3 FLAMMABILI REACTIVITY		Least=0 Slight=1 Moderate=2 High=3 Extreme=4
	SECTIO	N II	HAZARDOUS	INGREDIENTS/INFORMATION
	0% 0%	Ca	s#:	Osha/Pel:
	SECTIO	N III	PHYSICAL	CHEMICAL CHARACTERISTICS
Boiling Point: ~212 F Vapor Pressure: NA Vapor Density: 1 Solubility in Water: Comp	lete		Specifi Melting	nce and Odor: Green Alcohol c Gravity: 1 Point: N/A tion Rate: N/A
	SECTIO	N IV	FIRE AND	EXPLOSION HAZARD DATA
Heat, such as from a fire flammable or explosive.	can cause rele	ase of ammo	nia fumes w	hich in a fire may be
	SECTIO	N V	REACTIVITY	DATA
Stability: Stable Incompatibility: Incompat Hazardous Decomposition of dioxide, carbon monoxide, Wear chemical-resistant of	r Byproducts: H and hydrocarbo	azardous de ns.	composition	products including carbon
wear chemical-resistant o	loves and other	ciotning a	s required	to minimize contact.
	SECTIO	N VI	HEALTH HAS	ZARD DATA
Inhalation: Inhali Ingestion: Give tw Medical conditions genera Carcinogenic: Not listed. Emergency and First Aid F Skin: Wash th clothing before reuse. Eyes: Rinse e Inhalation: M	d symptoms of e ith discomfort o burning sensation ng vapors may ca o glasses of wai lly aggravated l procedures: e product off th ye with water for	xposure: or rash; al on, redness ause irrita ter Call ph by exposure he skin wit or 15 minut	lergic skin , itching o tion to nos ysician : N/A h soap and es, call a	rashes. r watering of eyes. e, throat and lungs. water. Wash contaminated
-	TION VII	PRECAU	TIONS FOR S	AFE HANDLING AND USE
				material. Shovel or Sweep
Handling and Storing	: Store in a	location	away fro	om children, food

items and potable water. Other Precautions:

Respiratory Protection: N/A Ventilation: Use only with adequate ventilation. Keep Container Tightly Closed. Vent dryer fumes outside work area. Do not aerosolize. In spray applications, use airless type pressure spray equipment at less than 60 psi and exhaust ducts, drip pans, or other design features to minimize worker exposure to mists and overspray. Keep away from open flames and heated surfaces above 200 C (392 F)

Protective Gloves: Recommended. Disposable nitrite exam gloves are suitable for preventing prolonged contact with the skin.

Eye Protection: Safety glasses with side shield.

Other Protective Clothing or Equipment: Where there is potential for skin contact have available and wear as appropriate, impervious gloves, apron, pants, and jacket.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse. PRODUCT NAME: DYE-SET PRODUCT NUMBER: 168 SECTION I HB Franchise LLC Least=0 P.O. Box 607 HEALTH: 2 Slight=1 Rexburg, Id 83440 FLAMMABILITY: 0 Moderate=2 Date: 4/1/2025 REACTIVITY: 1 High=3 Phone: (208) 359-1106 Extreme=4 Emergency: 1-800-359-2095 SECTION II HAZARDOUS INGREDIENTS/INFORMATION Hazardous Components: Cas#: Osha/Pel: Water 50% Trade Secret 50% SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: ~212 F Appearance and Odor: Clear Vinegar Vapor Pressure: NA Specific Gravity: 1 Vapor Density: 1 Melting Point: N/A Solubility in Water: Complete Evaporation Rate: N/A SECTION IV FIRE AND EXPLOSION HAZARD DATA Heat, such as from a fire can cause release of ammonia fumes which in a fire may be flammable or explosive. SECTION V REACTIVITY DATA Stability: Stable Incompatibility: Incompatible with strong oxidizing agents. Hazardous Decomposition or Byproducts: Hazardous decomposition products including carbon dioxide, carbon monoxide, and hydrocarbons. Wear chemical-resistant gloves and other clothing as required to minimize contact. SECTION VI HEALTH HAZARD DATA Health Hazards: Aspiration into lungs may cause bronchopneumonia or pulmonary edema. Routes of entry, Signs and symptoms of exposure: Skin: Irritation with discomfort or rash; allergic skin rashes. Eyes: Irritation, burning sensation, redness, itching or watering of eyes. Inhalation: Inhaling vapors may cause irritation to nose, throat and lungs. Ingestion: Give two glasses of water Call physician Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: Wash the product off the skin with soap and water. Wash contaminated clothing before reuse. Eyes: Rinse eye with water for 15 minutes, call a physician Inhalation: Move to fresh air. If breathing problems develop, see a physician Ingestion: Call a physician SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Soak up with sawdust, sand, oil dry or other absorbent material. Shovel or Sweep up. Handling and Storing: Store in a location away from children, food items and potable water. Other Precautions:

Respiratory Protection: N/A Ventilation: Use only with adequate ventilation. Keep Container Tightly Closed. Vent dryer fumes outside work area. Do not aerosolize. In spray applications, use airless type pressure spray equipment at less than 60 psi and exhaust ducts, drip pans, or other design features to minimize worker exposure to mists and overspray. Keep away from open flames and heated surfaces above 200 C (392 F)

Protective Gloves: Recommended. Disposable nitrite exam gloves are suitable for preventing prolonged contact with the skin.

Eye Protection: Safety glasses with side shield.

Other Protective Clothing or Equipment: Where there is potential for skin contact have available and wear as appropriate, impervious gloves, apron, pants, and jacket.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

PRODUCT NAME: BLEACH NEUTRALIZER PRODUCT NUMBER: 169 SECTION I HB Franchise LLC Least=0 P.O. Box 607 HEALTH: 0 Slight=1 Rexburg, Id 83440 FLAMMABILITY: 0 Moderate=2 Date: 4/1/2025 REACTIVITY: 0 High=3 Phone: (208) 359-1106 Extreme=4 Emergency: 1-800-359-2095 SECTION II HAZARDOUS INGREDIENTS/INFORMATION Hazardous Components: Cas#: Osha/Pel: Water 50% Trade Secret 50% SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: ~212 F Appearance and Odor:Clear Odorless Vapor Pressure: NA Specific Gravity: 1 Vapor Density: 1 Melting Point: N/A Solubility in Water: Complete Evaporation Rate: N/A SECTION IV FIRE AND EXPLOSION HAZARD DATA Heat, such as from a fire can cause release of ammonia fumes which in a fire may be flammable or explosive. SECTION V REACTIVITY DATA Stability: Stable Incompatibility: Incompatible with strong oxidizing agents. Hazardous Decomposition or Byproducts: Hazardous decomposition products including carbon dioxide, carbon monoxide, and hydrocarbons. Wear chemical-resistant gloves and other clothing as required to minimize contact. SECTION VI HEALTH HAZARD DATA Health Hazards: Aspiration into lungs may cause bronchopneumonia or pulmonary edema. Routes of entry, Signs and symptoms of exposure: Skin: Irritation with discomfort or rash; allergic skin rashes. Eyes: Irritation, burning sensation, redness, itching or watering of eyes. Inhalation: Inhaling vapors may cause irritation to nose, throat and lungs. Ingestion: Give two glasses of water Call physician Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: Wash the product off the skin with soap and water. Wash contaminated clothing before reuse. Eyes: Rinse eye with water for 15 minutes, call a physician Inhalation: Move to fresh air. If breathing problems develop, see a physician Ingestion: Call a physician SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Soak up with sawdust, sand, oil dry or other absorbent material. Shovel or Sweep up. Handling and Storing: Store in a location away from children, food items and potable water.

Other Precautions:

Respiratory Protection: N/A Ventilation: Use only with adequate ventilation. Keep Container Tightly Closed.Vent dryer fumes outside work area. Do not aerosolize. In spray applications, use airless type pressure spray equipment at less than 60 psi and exhaust ducts, drip pans, or other design features to minimize worker exposure to mists and overspray. Keep away from open flames and heated surfaces above 200 deg C (392 deg F)

Protective Gloves: Recommended. Disposable nitrite exam gloves are suitable for preventing prolonged contact with the skin.

Eye Protection: Safety glasses with side shield.

Other Protective Clothing or Equipment: Where there is potential for skin contact have available and wear as appropriate, impervious gloves, apron, pants, and jacket.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

PRODUCT NUMBER: 170 PRODUCT NAME: DYE RED SECTION I HB Franchise LLC Least=0 P.O. Box 607 HEALTH: 0 Slight=1 Rexburg, Id 83440 FLAMMABILITY: 0 Moderate=2 Date: 4/1/2025 REACTIVITY: 0 High=3 Phone: (208) 359-1106 Extreme=4 Emergency: 1-800-359-2095 SECTION II HAZARDOUS INGREDIENTS/INFORMATION Hazardous Components: Cas#: Osha/Pel: Water 20% Trade Secret 80% SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: ~212 F Appearance and Odor: Red Vapor Pressure: NA Specific Gravity: 1 Vapor Density: 1 Melting Point: N/A Solubility in Water: Complete Evaporation Rate: N/A SECTION ΤV FIRE AND EXPLOSION HAZARD DATA Heat, such as from a fire can cause release of ammonia fumes which in a fire may be flammable or explosive. SECTION V REACTIVITY DATA Stability: Stable Incompatibility: Incompatible with strong oxidizing agents. Hazardous Decomposition or Byproducts: Hazardous decomposition products including carbon dioxide, carbon monoxide, and hydrocarbons. Wear chemical-resistant gloves and other clothing as required to minimize contact. SECTION VI HEALTH HAZARD DATA Health Hazards: Aspiration into lungs may cause bronchopneumonia or pulmonary edema. Routes of entry, Signs and symptoms of exposure: Skin: Irritation with discomfort or rash; allergic skin rashes. Eyes: Irritation, burning sensation, redness, itching or watering of eyes. Inhalation: Inhaling vapors may cause irritation to nose, throat and lungs. Ingestion: Give two glasses of water Call physician Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: Wash the product off the skin with soap and water. Wash contaminated clothing before reuse. Eyes: Rinse eye with water for 15 minutes, call a physician Inhalation: Move to fresh air. If breathing problems develop, see a physician Ingestion: Call a physician SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Soak up with sawdust, sand, oil dry or other absorbent material. Shovel or Sweep up. Handling and Storing: Store in a location away from children, food items and potable water. Other Precautions:

Respiratory Protection: N/A Ventilation: Use only with adequate ventilation. Keep Container Tightly Closed.Vent dryer fumes outside work area. Do not aerosolize. In spray applications, use airless type pressure spray equipment at less than 60 psi and exhaust ducts, drip pans, or other design features to minimize worker exposure to mists and overspray. Keep away from open flames and heated surfaces above 200 deg C (392 deg F)

Protective Gloves: Recommended. Disposable nitrite exam gloves are suitable for preventing prolonged contact with the skin.

Eye Protection: Safety glasses with side shield.

Other Protective Clothing or Equipment: Where there is potential for skin contact have available and wear as appropriate, impervious gloves, apron, pants, and jacket.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

PRODUCT NAME: DYE YELLOW	SECTIO	N T	PRODU	
IB Franchise LLC	SECTIO	1 1		Least=0
.O. Box 607 exburg, Id 83440		HEALTH: 0 FLAMMABILI	τπν. Ο	Slight=1 Moderate=2
ate: 4/1/2025		REACTIVITY		High=3
hone: (208) 359-1106				Extreme=4
ergency: 1-800-359-2095				
	SECTIO	N II	HAZARDOUS	INGREDIENTS/INFORMATION
azardous Components:		Ca	as#:	Osha/Pel:
ater 20% rade Secret 80%				
	SECTIO	N III	PHYSICAL	/CHEMICAL CHARACTERISTICS
oiling Point: ~212 F				nce and Odor: Yellow
apor Pressure: NA apor Density: 1				c Gravity: 1 Point: N/A
plubility in Water: Comple	ete		2	tion Rate: N/A
	SECTIO	N IV	תואג בדדב	EXPLOSION HAZARD DATA
	5 2 C 1 1 O	IN _ I V	FIRE AND	EXTENSION HAZARD DATA
eat, such as from a fire o lammable or explosive.	can cause relea	ase of ammo	onia fumes w	hich in a fire may be
anumable of explosive.				
	SECTIO	n v	REACTIVITY	DATA
	SECTIO	N V	REACTIVITY	DATA
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ncompatibility: Incompatik	ole with strong	g oxidizing	g agents.	DATA
ncompatibility: Incompatik azardous Decomposition or	ole with strong Byproducts: Ha	g oxidizing azardous de	g agents.	
ncompatibility: Incompatik azardous Decomposition or ioxide, carbon monoxide, a	ole with strong Byproducts: Ha and hydrocarbor	g oxidizing azardous de ns.	g agents. ecomposition	products including carbon
ncompatibility: Incompatik azardous Decomposition or ioxide, carbon monoxide, a	ole with strong Byproducts: Ha and hydrocarbor	g oxidizing azardous de ns.	g agents. ecomposition	products including carbon
ncompatibility: Incompatik azardous Decomposition or ioxide, carbon monoxide, a	ole with strong Byproducts: Ha and hydrocarbor	g oxidizing azardous de ns.	g agents. ecomposition	products including carbon
ncompatibility: Incompatik azardous Decomposition or ioxide, carbon monoxide, a	ole with strong Byproducts: Ha and hydrocarbor	g oxidizing azardous de ns. clothing a	g agents. ecomposition	products including carbon to minimize contact.
ncompatibility: Incompatik azardous Decomposition or loxide, carbon monoxide, a ear chemical-resistant glo	ole with strong Byproducts: Ha and hydrocarbon oves and other S E C T I O	g oxidizing azardous de ns. clothing a N VI	g agents. ecomposition as required HEALTH HA:	products including carbon to minimize contact. ZARD DATA
ncompatibility: Incompatik azardous Decomposition or Loxide, carbon monoxide, a ear chemical-resistant glo ealth Hazards: Aspiration butes of entry, Signs and	ole with strong Byproducts: Ha and hydrocarbor oves and other S E C T I O into lungs may symptoms of es	g oxidizing azardous de ns. clothing a N VI y cause bro xposure:	g agents. ecomposition as required HEALTH HA: onchopneumon	a products including carbon to minimize contact. ZARD DATA ia or pulmonary edema.
acompatibility: Incompatik azardous Decomposition or oxide, carbon monoxide, a ear chemical-resistant glo ealth Hazards: Aspiration outes of entry, Signs and Skin: Irritation wit	ble with strong Byproducts: Ha and hydrocarbor oves and other S E C T I O into lungs may symptoms of ex ch discomfort of	g oxidizing azardous de ns. clothing a N VI y cause bro kposure: or rash; al	g agents. ecomposition as required HEALTH HA: onchopneumon llergic skin	a products including carbon to minimize contact. ZARD DATA ia or pulmonary edema. rashes.
ncompatibility: Incompatik azardous Decomposition or ioxide, carbon monoxide, a ear chemical-resistant glo ealth Hazards: Aspiration butes of entry, Signs and Skin: Irritation wit Eyes: Irritation, bu Inhalation: Inhaling	ole with strong Byproducts: Ha and hydrocarbon oves and other S E C T I O into lungs may symptoms of ex ch discomfort of urning sensation g vapors may ca	g oxidizing azardous de ns. clothing a N VI y cause bro kposure: pr rash; al pn, redness ause irrita	g agents. ecomposition as required HEALTH HA: onchopneumon llergic skin s, itching o ation to nos	a products including carbon to minimize contact. ZARD DATA ia or pulmonary edema. rashes.
ncompatibility: Incompatik azardous Decomposition or ioxide, carbon monoxide, a ear chemical-resistant glo ealth Hazards: Aspiration outes of entry, Signs and Skin: Irritation wit Eyes: Irritation, bu Inhalation: Inhaling Ingestion: Give two	ole with strong Byproducts: Ha and hydrocarbon oves and other S E C T I O into lungs may symptoms of ex ch discomfort of urning sensation y vapors may ca glasses of wat	g oxidizing azardous de hs. clothing a N VI y cause bro kposure: pr rash; al on, redness ause irrita cer Call ph	g agents. ecomposition as required HEALTH HA: onchopneumon llergic skin s, itching o ation to nos hysician	a products including carbon to minimize contact. ZARD DATA ia or pulmonary edema. rashes. r watering of eyes.
ncompatibility: Incompatik azardous Decomposition or loxide, carbon monoxide, a ear chemical-resistant glo ealth Hazards: Aspiration butes of entry, Signs and Skin: Irritation wit Eyes: Irritation, bu Inhalation: Inhaling Ingestion: Give two edical conditions general	ole with strong Byproducts: Ha and hydrocarbon oves and other S E C T I O into lungs may symptoms of ex ch discomfort of urning sensation y vapors may ca glasses of wat	g oxidizing azardous de hs. clothing a N VI y cause bro kposure: pr rash; al on, redness ause irrita cer Call ph	g agents. ecomposition as required HEALTH HA: onchopneumon llergic skin s, itching o ation to nos hysician	a products including carbon to minimize contact. ZARD DATA ia or pulmonary edema. rashes. r watering of eyes.
acompatibility: Incompatik azardous Decomposition or loxide, carbon monoxide, a ear chemical-resistant glo ealth Hazards: Aspiration butes of entry, Signs and Skin: Irritation wit Eyes: Irritation, bu Inhalation: Inhaling Ingestion: Give two edical conditions general arcinogenic: Not listed.	ole with strong Byproducts: Ha and hydrocarbor oves and other S E C T I O into lungs may symptoms of ex- ch discomfort of urning sensation g vapors may ca glasses of wat ly aggravated h occedures:	g oxidizing azardous de ns. clothing a N VI y cause bro kposure: pr rash; al on, redness ause irrita cer Call ph py exposure	g agents. ecomposition as required HEALTH HA: onchopneumon llergic skin s, itching o ation to nos hysician e: N/A	a products including carbon to minimize contact. ZARD DATA Mia or pulmonary edema. rashes. r watering of eyes. e, throat and lungs.
ncompatibility: Incompatik azardous Decomposition or ioxide, carbon monoxide, a ear chemical-resistant glo butes of entry, Signs and Skin: Irritation wit Eyes: Irritation, bu Inhalation: Inhaling Ingestion: Give two edical conditions generall arcinogenic: Not listed. mergency and First Aid Pro Skin: Wash the	ole with strong Byproducts: Ha and hydrocarbor oves and other S E C T I O into lungs may symptoms of ex- ch discomfort of urning sensation g vapors may ca glasses of wat ly aggravated h occedures:	g oxidizing azardous de ns. clothing a N VI y cause bro kposure: pr rash; al on, redness ause irrita cer Call ph py exposure	g agents. ecomposition as required HEALTH HA: onchopneumon llergic skin s, itching o ation to nos hysician e: N/A	a products including carbon to minimize contact. ZARD DATA ia or pulmonary edema. rashes. r watering of eyes.
acompatibility: Incompatik azardous Decomposition or loxide, carbon monoxide, a ear chemical-resistant glo ealth Hazards: Aspiration butes of entry, Signs and Skin: Irritation wit Eyes: Irritation, bu Inhalation: Inhaling Ingestion: Give two edical conditions generall arcinogenic: Not listed. hergency and First Aid Pro Skin: Wash the	ole with strong Byproducts: Ha and hydrocarbor oves and other S E C T I O into lungs may symptoms of ex- th discomfort of urning sensation g vapors may ca glasses of wat ly aggravated h ocedures: product off th	g oxidizing azardous de ns. clothing a N VI y cause bro kposure: or rash; al on, redness ause irrita cer Call pr oy exposure ne skin wit	g agents. ecomposition as required HEALTH HA: onchopneumon Llergic skin s, itching o ation to nos hysician e: N/A ch soap and	a products including carbon to minimize contact. ZARD DATA dia or pulmonary edema. rashes. r watering of eyes. e, throat and lungs. water. Wash contaminated
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Other Precautions:

Respiratory Protection: N/A Ventilation: Use only with adequate ventilation. Keep Container Tightly Closed.Vent dryer fumes outside work area. Do not aerosolize. In spray applications, use airless type pressure spray equipment at less than 60 psi and exhaust ducts, drip pans, or other design features to minimize worker exposure to mists and overspray. Keep away from open flames and heated surfaces above 200 deg C (392 deg F)

Protective Gloves: Recommended. Disposable nitrite exam gloves are suitable for preventing prolonged contact with the skin.

Eye Protection: Safety glasses with side shield.

Other Protective Clothing or Equipment: Where there is potential for skin contact have available and wear as appropriate, impervious gloves, apron, pants, and jacket.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

PRODUCT NAME: DYE BLUE PRODUCT NUMBER: 172 SECTION I HB Franchise LLC Least=0 P.O. Box 607 HEALTH: 0 Slight=1 Rexburg, Id 83440 FLAMMABILITY: 0 Moderate=2 Date: 4/1/2025 REACTIVITY: 0 High=3 Phone: (208) 359-1106 Extreme=4 Emergency: 1-800-359-2095 SECTION II HAZARDOUS INGREDIENTS/INFORMATION Hazardous Components: Cas#: Osha/Pel: Water 20% Trade Secret 80% SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: ~212 F Appearance and Odor: Blue Vapor Pressure: NA Specific Gravity: 1 Vapor Density: 1 Melting Point: N/A Solubility in Water: Complete Evaporation Rate: N/A SECTION IV FIRE AND EXPLOSION HAZARD DATA Heat, such as from a fire can cause release of ammonia fumes which in a fire may be flammable or explosive. SECTION V REACTIVITY DATA Stability: Stable Incompatibility: Incompatible with strong oxidizing agents. Hazardous Decomposition or Byproducts: Hazardous decomposition products including carbon dioxide, carbon monoxide, and hydrocarbons. Wear chemical-resistant gloves and other clothing as required to minimize contact. SECTION VI HEALTH HAZARD DATA Health Hazards: Aspiration into lungs may cause bronchopneumonia or pulmonary edema. Routes of entry, Signs and symptoms of exposure: Skin: Irritation with discomfort or rash; allergic skin rashes. Eyes: Irritation, burning sensation, redness, itching or watering of eyes. Inhalation: Inhaling vapors may cause irritation to nose, throat and lungs. Ingestion: Give two glasses of water Call physician Medical conditions generally aggravated by exposure: N/A Carcinogenic: Not listed. Emergency and First Aid Procedures: Skin: Wash the product off the skin with soap and water. Wash contaminated clothing before reuse. Eyes: Rinse eye with water for 15 minutes, call a physician Inhalation: Move to fresh air. If breathing problems develop, see a physician Ingestion: Call a physician SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE Spills: Soak up with sawdust, sand, oil dry or other absorbent material. Shovel or Sweep up. Handling and Storing: Store in a location away from children, food items and potable water. Other Precautions:

Respiratory Protection: N/A Ventilation: Use only with adequate ventilation. Keep Container Tightly Closed.Vent dryer fumes outside work area. Do not aerosolize. In spray applications, use airless type pressure spray equipment at less than 60 psi and exhaust ducts, drip pans, or other design features to minimize worker exposure to mists and overspray. Keep away from open flames and heated surfaces above 200 deg C (392 deg F)

Protective Gloves: Recommended. Disposable nitrite exam gloves are suitable for preventing prolonged contact with the skin.

Eye Protection: Safety glasses with side shield.

Other Protective Clothing or Equipment: Where there is potential for skin contact have available and wear as appropriate, impervious gloves, apron, pants, and jacket.

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.

# **PRODUCT NAME: STONE ENHANCER & SEALERPRODUCT # 173**

		SECTIONI
HB Franchise LLC P.O. Box 607	HEALTH: 2	Least=0 Slight=1
Rexburg, Id 83440 Date4-1-2025	FLAMMABILITY: 3 REACTIVITY: 1	Moderate=2 High=3
Phone: (208) 359-1106		Extreme=4
Emergency: 1-800-359-2095		
Hazardous Components:	<b>SECTION II HAZA</b> Cas#: Osha/Pel:	RDOUS INGREDIENTS/INFORMATION %:
Triethoxyoctylsilane	2943-75-1	7-13
Hexyltrimethoxysilane	3069-19-0	3-7
Titanium tetrabutanolate	5593-70-4	1-5
Methyl alcohol	67-56-1	1-5
N-Butyl alcohol	71-36-3	0.1-1
Deiling Deint: 275 a 527) F		SICAL/CHEMICAL CHARACTERISTICS
Boiling Point:-275 c 527) F	Appearance and Odor: Yellow	Low odor
Vapor Pressure: ND	Specific Gravity: 1.1	
Vapor Density: ND	Melting Point: NA	
Solubility in Water: insoluble	Evaporation Rate: NA	
	ble 68 F hical (B-C), H2O s: Use Powder, foam, carbon dioxide Usi	
Explosion Hazards: Hazardous	combustion Products may include and are	e not limited to carbon oxides monoxide.
Incompatibility: Acids, Bases, or Hazardous Decomposition or B Hazardous Polymerization: NA	yproducts: Oxides of Carbon formaldehy	de
Health Hazards:	SECTION V	I HEALTH HAZARD DATA
Routes of entry, Signs and symp	ntoms of exposure.	
Skin: May cause irrit		
Eyes: May cause eye		
	e respiratory tract irritation	
Ingestion: Harmful if		
	gravated by exposure: Prolong contact m	nav dry skin and eye irritation
Carcinogenic: No.		5 5 5
Emergency and First Aid Procee	dures:	
	ty of water. Get medical attention.	
	water for at least 15 minutes. Get medic	cal attention immediately.
	o fresh air. Apply artificial respiration if	
Ingestion: Do not ind	uce vomiting. Get medical attention imm	nediately
		AUTIONS FOR SAFE HANDLING AND USE
	erial. Keep out of drains, sewers, ditches	and waterways.
	cool place away from fire or flame.	
Other Precautions: Do not eat of	r smoke near or use near fire of flame.	
	SECTION	VIII CONTROL MEASURES
Respiratory Protection: In case	of insufficient ventilation. Wear suitable	
Ventilation: Well ventilated area		
Protective Gloves: Wear suitable		
Eye Protection: Wear eye/face p		
	uipment: Wear suitable protective clothir	ן <u>ק</u> .
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# **PRODUCT NAME: Multi-Surface Maintainer**

#### HB Franchise LLC P.O. Box 607 Rexburg, Id 83440 Date: 4-1-2025 Phone: (208) 359-1106

HEALTH: 1 FLAMMABILITY: 0 **REACTIVITY: 0** Emergency: 1-800-359-2095 Least=0 Slight=1 Moderate=2 High=3

%:

#### Extreme=4 SECTION II HAZARDOUS INGREDIENTS/INFORMATION

Hazardous Components: Polyethoxynonphenoxy ethanol Isopropanol

Cas#: 6841254 67630

#### SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Osha/Pel:

400 ppm

none

Boiling Point: 212 F. Vapor Pressure: Vapor Density: (Air=1): Solubility in Water: Complete Appearance and Odor: yellow liquid/ lemon scent. Specific Gravity: 1.00 Evaporation Rate: (water=1):> 1

#### SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A Extinguishing Media: N/A. Special Fire Fighting Procedures: Non Flammable Explosion Hazards: N/A

#### SECTION V REACTIVITY DATA

Stability: Stable Incompatibility: None. Hazardous Decomposition or By products: Will not occur. Hazardous Polymerization: None. Conditions to Avoid: None

#### SECTION VI HEALTH HAZARD DATA

Health Hazards: Routes of entry, Signs and symptoms of exposure: Eyes, Skin, Inhalation, Ingestion. Skin: Mild irritant. Eyes: Possible irritant. Inhalation: N/A. Ingestion: May cause irritation. Medical conditions generally aggravated by exposure: None known. Carcinogenic: none. Emergency and First Aid Procedures: Skin: Flush with water. Eyes: Immediately flush with clear water for 15 minutes. Get medical attention if irritation persists. Inhalation: N/A. Ingestion: Dilute.

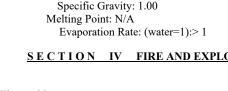
#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spills: Mop up or otherwise absorb and hold disposal. Handling and Storing: Keep away from fire and flame. Keep from freezing. Other Precautions: Keep all chemicals out of reach of children.

#### SECTION VIII CONTROL MEASURES

Respiratory Protection: None normally required. Ventilation: Local Exhaust, adequate Protective Gloves: Rubber or neoprene. Eye Protection: Chemical goggles. Other Protective Clothing or Equipment: Water/solvent proof boots.

# **PRODUCT** #174



<u>SECTIONI</u>