	1. Product and Co	mpany Identification
Product Code: Product Name: Trade Name: Company Name:	318 Rainy Meadow Deodorizer SP #318 Servpro Professional Clea	
Emergency Contact:	LLC. 801 Industrial Blvd. Gallatin, TN 37066 Infotrac	(800)535-5053
	2. Hazards	Identification
Acute Toxicity: Skin, Catego Serious Eye Damage/Eye Irri	-	
GHS Signal Word: GHS Hazard Phrases: GHS Precautionary Phrases:	<b>Warning</b> H313 - May be harmful in H320 - Causes eye irritatio P264 - Wash hands thorou	on.
GHS Response Phrases:	P305+351+338 - IF IN EY contact lenses, if present a P312 - Call a POISON CE	ES: Rinse cautiously with water for several minutes. Remove and easy to do. Continue rinsing. NTER or doctor/physician if you feel unwell. persists, get medical advice/attention.
GHS Storage and Disposal Phrases:		
Potential Health Effects (Acute and Chronic):	Hazards not otherwise clas	ssified (HNOC) or not covered by GHS.
Inhalation:	May be harmful if swallowe	
Ingestion:	May be harmful if swallowe	
3.	Composition/Info	rmation on Ingredients
-	onents (Chemical Name)	Concentration
67-63-0 Isopropyl alcohol		<=4.0 %
MIRS MSDS, (c) A V Systems, Inc.		GHS format

		4. First Aid Meas	sures	
Emergency Procedures	and First Aid :	Consult a physician. Show this safety	data sheet to the doctor in atte	endance.
In Case of I		If breathed in, move person into fresh Consult a physician.	n air. If not breathing, give artific	cial respiration.
In Case of S	kin Contact:	Wash off with soap and plenty of wat	er. Consult a physician.	
n Case of E	ye Contact:	Rinse thoroughly with plenty of water	for at least 15 minutes and cor	nsult a physician.
In Case of I	ngestion:	Do NOT induce vomiting. Never give Rinse mouth with water. Consult a ph		iscious person.
Signs and S Exposure:	Symptoms Of	The most important known symptoms section 2.2) and/or in section 11	s and effects are described in th	ne labelling (see
		5. Fire Fighting Me	easures	
Flash Pt:		75.00 C Method Used: Closed Cu	р	
Explosive L	imits:	LEL: UE	L:	
Autoignitio	n Pt:	425.00 C		
Suitable Ext	tinguishing Media	:Use water spray, dry chemical, carbo	on dioxide, or alcohol-resistant f	oam.
Fire Fightin	g Instructions:	Wear self contained breathing appara	atus for fire fighting if necessary	Ι.
Flammable Hazards:	Properties and			
Hazardous	Combustion			
Products:				
		6. Accidental Release	Measures	
Protective E	Precautions, Equipment and Procedures:	Use personal protective equipment.	Avoid breathing vapors, mist or	gas.
•	e Taken In Case Released Or	Absorb spill with inert material (e.g. v container.	vermiculite, sand or earth), then	place in suitable
		7. Handling and S	Storage	
Precautions Handling:	s To Be Taken in	Avoid contact with skin and eyes. Av		
	8	. Exposure Controls/Pers	onal Protection	
CAS #	Partial Chemical		ACGIH TWA	Other Limits
67-63-0	Isopropyl alcohol	PEL: 400 ppm	TLV: 200 ppm STEL: 400 ppm	
	· · · · · - · ·			

	Supersedes Revision: 09/07/2018
Respiratory Equipment (Specify Type):	If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).
Eye Protection:	Face shield and safety glasses. Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).
Protective Gloves:	Handle with gloves.
Other Protective Clothing:	Impervious clothing.
Engineering Controls (Ventilation etc.):	
Work/Hygienic/Maintenance Practices:	Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday.
	9. Physical and Chemical Properties
Physical States:	[]Gas [X]Liquid []Solid
Appearance and Odor:	Fresh and Clean Fragrance.
	Clear and colorless liquid
pH:	- 5 - 7
Melting Point:	-89.50 C - 129.10 C
Boiling Point:	82.00 C
Flash Pt:	75.00 C Method Used: Closed Cup
Evaporation Rate:	
Flammability (solid, gas):	
Explosive Limits:	LEL: UEL:
Vapor Pressure (vs. Air or mm Hg):	
Vapor Density (vs. Air = 1):	
Specific Gravity (Water = 1):	
Density:	0.785 G/ML
Solubility in Water:	
Octanol/Water Partition	
Coefficient:	
Autoignition Pt:	425.00 C
Decomposition Temperature	
Viscosity:	
	10. Stability and Reactivity
Stability:	Unstable [ ] Stable [ X ]
Conditions To Avoid - Instability:	
Incompatibility - Materials To Avoid:	
Hazardous Decomposition or Byproducts:	
Possibility of Hazardous Reactions:	Will occur [ ] Will not occur [ X ]
Conditions To Avoid - Hazardous Reactions:	
MIRS MSDS, (c) A V Systems, Inc.	GHS form

		14 Tourseland			
		11. Toxicolog	Ical Informat	ion	
-	al Information:				
rritation or		Provide adequate ventilatio	n.		
Sensitizatio	n:	No Data Available			
Chronic Tox Effects:	icological	Oral. May cause drowsines Specific target organ toxicit		sure: No Data Ava	ilable
Carcinogeni		This product is or contains based on its IARC, ACGIH, classifiable as to its carcino present at levels greater the carcinogen by NTP. OSHA or equal to 0.1% is identifie	NTP, or EPA clas ogenicity to humans an or equal to 0.1% No component of d as a carcinogen	sification. IARC: 3 s. NTP: No compo 6 is identified as a this product pres- or potential carcir	3 -Group 3: Not onent of this product a known or anticipated ent at levels greater the nogen by OSHA.
Carcinogeni	city:	NTP? No IARC Monog	5 1	SHA Regulated?	INO
		13. Disposal	Consideratio	ons	
LAND TRAN	osal Method: ISPORT (US DO	13. Disposal Contact a licensed professi 14. Transpo T):	Consideratio	ons al service to dispo	ose of this material.
LAND TRAN DOT Prop	ISPORT (US DO ber Shipping Na ard Class:	13. Disposal Contact a licensed professi 14. Transpo T): me:	Consideratio onal waste disposa rt Informatio	ons al service to dispo on	ose of this material.
LAND TRAN DOT Prop DOT Haza	ISPORT (US DO ber Shipping Na ard Class:	13. Disposal Contact a licensed professi 14. Transpo T):	Consideratio onal waste disposa rt Informatio	ons al service to dispo on	ose of this material.
LAND TRAN DOT Prop DOT Haza UN/NA No EPA SARA (S	ISPORT (US DO ber Shipping Na ard Class: umber: Superfund Amend	13. Disposal Contact a licensed professi 14. Transpo T): me: 15. Regulato ments and Reauthorization Ac	Consideratio onal waste disposa rt Informatio ry Informatio t of 1986) Lists	ons al service to dispo on	
LAND TRAN DOT Prop DOT Haza UN/NA No EPA SARA (S	ISPORT (US DO ber Shipping Na ard Class: umber: Superfund Amend	13. Disposal Contact a licensed professi 14. Transpo T): me: 15. Regulato ments and Reauthorization Ac mponents (Chemical Name)	Consideratio onal waste dispose rt Informatio	ons al service to dispo on	ose of this material. S. 313 (TRI) Yes
LAND TRAN DOT Prop DOT Haza UN/NA No EPA SARA (S CAS # 67-63-0	ISPORT (US DO ber Shipping Nat ard Class: umber: Superfund Amend Hazardous Con Isopropyl alcoho	13. Disposal Contact a licensed professi 14. Transpo T): me: 15. Regulato ments and Reauthorization Ac mponents (Chemical Name)	Consideratio onal waste disposa rt Informatio ry Informatio t of 1986) Lists S. 302 (EHS)	ons al service to dispo on S. 304 RQ No	S. 313 (TRI)
LAND TRAN DOT Prop DOT Haza UN/NA No EPA SARA (S CAS #	ISPORT (US DO ber Shipping Nat ard Class: umber: Superfund Amend Hazardous Con Isopropyl alcoho	13. Disposal   Contact a licensed professi   14. Transpo   T):   me:   15. Regulato   ments and Reauthorization Accomponents (Chemical Name)   pol   mponents (Chemical Name)	Consideratio onal waste disposa rt Informatio ry Informatio t of 1986) Lists S. 302 (EHS) No	ons al service to dispo on S. 304 RQ No or State Lists	S. 313 (TRI)
LAND TRAN DOT Prop DOT Haza UN/NA No EPA SARA (S CAS # 67-63-0 CAS #	ISPORT (US DO ber Shipping Nat ard Class: umber: Superfund Amend Hazardous Con Isopropyl alcoho Hazardous Con Isopropyl alcoho	13. Disposal   Contact a licensed professi   14. Transpo   T):   me:   15. Regulato   ments and Reauthorization Accomponents (Chemical Name)   pol   mponents (Chemical Name)	Consideratio onal waste disposa rt Informatio ry Informatio t of 1986) Lists S. 302 (EHS) No Other US EPA o	ons al service to dispo on S. 304 RQ No r State Lists o	S. 313 (TRI)

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# **16. Other Information**

Revision Date:

06/13/2019

Additional Information About This Product: