						MIL			
		DIAL S	AFETY	DATA SHEET Standard 29 CFR 1910.1 RER'S INFORMATION Rating: Health-2; Flands	200 and 09	SHA Form 174			
		MATERIAL S			1	1. Deactivity	-0; Persona	I Protection-B	
7	This MSDS complies wit	IN OSHA'S HAZAIG SOM	NUFACTUE	RER'S INFORMATION RER'S INFORMATION Rating: Health-2; Flace Rating: Health-2; Flace Response of Classificat	amma bility	NLREGULAT	ED	1	
		ctivity-0; Special-							
Defind: Fleur	Flammer		lider	ntity (trade name	TV BIODI	I NUSE			
ufacturer's Name:	AMREP, INC. 990 Industrial Park	Drive		MIO	· · · · · · · · · · · · · · · · · · ·	Revisio	OFCT TEST	DATA	
ress:	990 Industrial 7 und Marietta, GA 30062	2	MS	DS Number: B01223 NOTICE: JUDGN	MENT BAS	ED ON INDI	TEUT TEUT		
				NOTICE: JODGO					
e Prepared: 05/05	100			CAS Number	RMATION	OSHA PEL	ACGIH	Carcinogen Ref. Source **	
e Prepared: 09/09/ ormation Calls: (770)4	122-2071 SE NUMBER: 1(800)25	S-3924 MATERIA	L IDENTIF	CAS Number	SARA	(ppm)	TLV (ppm)	Rei. Soulis	
ERGENCITAL	SE	CTION 1-112		0	No	NE	N/E	-	
WENTS-CHEMIC	CAL NAMES AND COMING 1% or greater; Carcino	ogens 0.1% or greater)		7173-51-5	+				l
MPONENTS Components	CAL NAMES AND COME s 1% or greater; Carcino AMMONIUM CHLORID)E			+	L	 	1	4
DIDECYL DIMETHYL	S 1% or greater, General AMMONIUM CHLORID				1				-
					1				4
				HEMICAL CHARACTE Specific Gravity (H2O=	RISTICS				7
		PHY	SICALICH	Specific Gravity (H2Os Vapor Pressure (Non-	=1): 1	- Un and Tel	nperature):	N/D	1
		SECTION 2-111		Manor Pressure (Non-	Aerosols)(m	In riy and 1			コ
		NIA			water = 1):				-
Boiling Point: N/D	SIG @ 70°F (Aerosols): = 1): N/D	. N/A		Water Reactive:					-
Vapor Pressure: Provide Vapor Density (Air	= 1): N/D		e fragrance.		D DATA		mite in Air by	y % in Volume: % UEL: N/A	1
Vapor Density (All Solubility in Water	r: Miscible	n-viscous liquid with pin SECTION 3 -	FIRE AND	EXPLOSION HAZAR	ure Fla	ammability Li	Hurs at Car P	% UEL: N/A	
Appearance and O	dor: Clear, yellow,	SECTION 3	TA	Auto Ignition Temperat	%	LEL: N/	Near proper p	rotective clothing	sed \
·	TOTUSA FLAME P	KOJEOTIO	<u> </u>	FIRE FIGH	ITING PRO	contained bre	athing appara	tus. Cool life exper	_
FLAMMABILITY :	as per our -	n-aerosols): >200°F 1	rcc	including NIOSH app	proved self-	William		tion #4.	\rightarrow
(aerosols) N	ID METHOD USED (nor	n-aeroso(s)		containers	r.	and/or toxic fu	mes. See Sec	JUST 11 11	
FLASH POINT AN	10 Miz	le, dry chemical, water When heated to decom	spray.	ACTIVITY HAZARD I	DATA			X I WILL NOT	1
SHER	MEDIA: Carbon dioxid	When heated to decom	PON A - RE	ACTIVITY HAZARD	OL VMERI	ZATION [MILL I	~	
EXTINGUISITE &	Explosion Hazards.	SECT	ION 4 - 113	HAZARDOUS P	JL I IIILI W				1
Unusua		1 UNSTABLE		OCCUR	Avoid: t	ligh tempera	tures.		
STABILITY	[X] STABLE [motal ani	onic surfact	OCCUR tants, Conditions to s of hydrogen chloride - HEALTH HAZARD	Avoid	f - arbon al	nd nitrogen,	unidentified org	anic
	With (Mat. to avoid):	Aluminum metal, aniong oxidizing or reduction or reductio	ing agents	s. Chudrogen chloride	. Oxides	Of Carpon a			
Incompatible	ctive to water. Stron	ig oxidizing or toxic vap	ors / fumes	of hydrogon or				LIGT LIAZARDO	us]
anything real	Decomposition Pr	Oducia.		HEALTH HAZARD	DATA	PTION IX	JEYE []	NOT FIRE THE	
compounds.			ECTION 5	- HEALTH HAZARU NGESTION [X]SKI	N AROUN				
Compound		TRY: [X]INHALAT						may cause irrita	tion.
PRIMA	RY ROUTES OF EN			respiratory tract tissu Skin Contac tract tissues. Toxic eff	es Prolono	ed or repea	ted contact	muj -	
ACUTE EF	FECTS	or mist may cause	Intation of	Skin Contac	octe unlik	ely.			
Inhalation	: Inhalation of spray	ses irreversible eye	intestinal t						
Eve Conta		of gastro	armediance of						
	act: Corrosive. Cad	re irritation of guota-	Miloo		ravate pre	existing imit	ation.		
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TECHNICAL DATA SHEET

B01223 Misty Biodet ND 32 - Pine

Description: A multi-purpose, neutral pH, germicidal detergent and deodorant effective in hard water up to 400 ppm (calculated as CaCO₃) in the presence of a moderate amount of soil (5% organic serum) according to the AOAC Use-dilution Test. Disinfects, cleans and deodorizes in one labor-saving step.

- Disinfectant Pseudomonacidal Staphylocidal Salmonellacidal Bactericidal Fungicidal Mildewstatic *V irucidal

General Directions: See Example Label & MSDS for specific information regarding product usage. Always test in an inconspicuous area before general use.

Market Info:	USDA's Category Under Former Rating Program	N/A	
	Dilution Ratio	1:10.5 to 1:32	
		See Label	
Physical	Appearance	Clear	
Properties:	Color	Yellow	
	Fragrance/Odor	Pine	
	Total Active (total minus aqueous contribution)	2.12%	
	Evaporation Rate (Water=1)	1	
	Solubility In Water	Miscible	
	pH	7.2-8.2	
	Specific Gra vity	1.00	
	Viscosity	<25 cps	
	Weight per gallon (ib/gal)	8.38	
	Boiling Point (F)	212 ⁰ F	
	Freeze/Thaw Stable	Passes 3 cycles	
	Shelf Life	Minimum 1 yr.	
Environmental	2-Butoxyethanol (Butyl) E-Series or other Glycol Ethers	None	
Profile:	Biodegradable surfactants; Water based formula	Yes	
	% Phosphorus (elemental) (If < 0.5%, then express as PPM)	None	
	Ozone Depleting Compounds	None	
	Chlorinated Solvents, Fluorocarbons or Phenol Compounds	None	
	Works at room temperature	Yes	
	Dibutyl Phthalate; NTA; APE; NPE; DEA; Alcohol	None	
	Acidic; Caustic; Corrosive; Reactive	No	
	Contains heavy metals	No	
	Recyclable Packaging	Yes	
Regulatory:	% VOC (by weight) concentrate	0.00	
	Meets Current Consumer Products VOC Guidelines (CA, OTC & Federal)	Yes	
	EPA Registered	Yes	
	Flammable (Flash point ≤142F)	No	
	HAPs (Hazardous Air Pollutants)	None	
	Combustible (Flash point > 142F, but ≤ 200F)	No	
	CA Safe Drinking Water (PROP. 65) Ingredients	None	
	Carcinogens, Mutagens, Teratogens (NTP, IARC, OSHA)	None	
	SARA TITLE III, Sect. 313 Reportable	No	
	DOT Hazard Classification	Non-Hazardous	

Disinfectants



HMIS Rating

Health=2	
Flammability=1	
Reactivity=0	
Personal Protection=B	

NFPA Rating

Health=2 Flammability=1 Reactivity=0

Manufactured by

