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MSDS-E-D100S-2

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

MSDS Revision: 2.1

MSDS Revision Date: 08/20/2013

1. PRODUCT IDENTIFICATION

DeoxIT® D-Series, 100% Spray, (P/N D100S-2), 57 g 1.2

See ingredients listed in section 3

Product Name

Synonyms:

1.3 DeoxIT®, D100S-2, 100% Spray

Trade Names

DeoxIT®, D100S-2, 100% Spray

1.5

1.6

Clean, Deoxidize & Improve Electrical Contacts & Connectors

Manufacturer's Name

CAIG Laboratories, Inc.

Manufacturer's Address

12200 Thatcher Court, Poway, CA 92064-6876 USA

1.8 Emergency Phone:

CHEMTREC: +1 (703) 527-3887 / +1 (800) 424-3887

+1 (800)-224-4123

2. HAZARD IDENTIFICATION

This product is classified as a HAZARDOUS SUBSTANCE but not as DANGEROUS GOODS according to the classification criteria of NOHSC: 1008(2004) and ADG Code (Australia).

WARNING! Flammable aerosol. Colorless, volatile liquid with ethereal and faint sweetish odor. Overexposure may cause dizziness and loss of concentration. At higher levels, CNS depression and cardiac arrhythmia may result from exposure. Vapors displace air and can cause asphyxiation in confined spaces.

Hazard Statements (H): H223 – Flammable aerosol.

Precautionary Statements (P): P210 – Keep away from heat/sparks/open flames/hot surfaces. P211 – Do not spray on an open flame or other Ignition source. P251 - Pressurized container. Do not pierce or burn, even after use. P280 – Wear protective gloves and eyewear. P302 + P352 – IF ON SKIN – Wash with plenty of soap and water. P312 – Call a Poison Control Center or doctor/physician if you feel unwell. P333 + P313 - If skin irritation or rash occurs, get medical advice/attention. P321 - Refer to section 4 of this Safety Data Sheet (First Aid). P305+P351+P338 - IF IN EYES - Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing. P501 – Dispose of contents/container through licensed treatment, storage or disposal facility.



2.2	Routes of Entry:		Inhalation:	YES	Absorption:	YES	Ingestion:	YES
2.3	Effects of Exposure: EYES: SKIN:	Mild to moderate irritation Irritant and potential skin rash).	• • •	d or repeat	ed contact may c	ause contac	t dermatitis (localized	d redness or
	INGESTION:	Gastrointestinal irritation		, .				
	INHALATION:	Central nervous system d	lepressant. Irritating	to the uppe	er respiratory tract.	•		

Symptoms of Overexposure FYFS: Mild irritation, redness, and watering.

SKIN: Contact dermatitis, characterized by localized red or puffy dry skin and itching.

INGESTION: Nausea, vomiting, and diarrhea.

Mouth, nose, and throat irritation, dizziness, nausea, light-headedness, drunkenness, and loss of coordination. INHALATION:

INGESTION: Gastrointestinal irritation and central nervous system depression.

EYES: Mild to moderate irritation.

SKIN: Irritant and potential skin sensitizer. Prolonged or repeated contact may cause contact dermatitis (localized redness or

rash).

INGESTION: Gastrointestinal irritation and central nervous system depression.

Central nervous system depressant. Irritating to the upper respiratory tract. INHALATION:

2.6 EYES: Mild to moderate irritation.

Irritant and potential skin sensitizer. Prolonged or repeated contact may cause contact dermatitis (localized redness or

rash).

INGESTION: Gastrointestinal irritation and central nervous system depression.

INHALATION: Central nervous system depressant. Irritating to the upper respiratory tract.

SKIN:

Eyes, skin and respiratory system.

NA = Not Available: ND = Not Determined: NE = Not Established: C = Ceilina Limit: See Section 16 for Additional Definitions of Terms Used NOTE: all WHMIS required information is included. It is located in appropriate sections based on the ANSI Z400.1-2010 format.



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						ACC			m (mg/n		р	OSHA pm (mg/r		OTHE
								ES-	ES-	ES-			ĺ	Offici
	CHEMICAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	TWA	STEL	PEAK	PEL	STEL	IDLH	
,1-DI	FLUOROETHANE (R-152a)	75-37-6	KI1410000	200-866-1	60-100	1000	NA	1000	NA	NA	NE	NA	NA	
eoxl	T® D-Series, D100L	TRADE SECR	T	•	7-13	NA	NA	NA	NA	NA	NA	NA	NA	
			⊿ FI	RST AID N	ΛFΔSII	RFS								
.1	First Aid:		7, 11	KOI AID N	ILAGO	IVEO								
	EYES: Flush	eyes thorough	ly with copiou	us amounts o	f water	for at	least 1	5 minu	utes, l	holding	g eyeli	id(s) c	pen t	o ensu
	com	plete flushing. If	irritation persis	sts, seek imme	ediate m	edical (attenti	on.						
		ove contaminat										persist	s, seek	prom
		ical attention. D			_		r it has	been	orope	rly cle	aned.			
		plenty of water												
		ove victim to fre			-			er supp	leme	ntal ox	ygen	and s	eek im	ımedia
		ical attention. If	breathing stop	os, perform an	ificial res	piratio	n.							
.2	Medical Conditions Aggravated by E							HEAI	.TH					1
	None reported by the r	ianulaciorei.						FLΑΛ	A	DILIT	·v			2
							-				_			
								PHYS	SICA	L HA	ZAR	DS		0
								PRO	[FC]	IVF I	FOIII	PMF	NT	В
							L				LQUI	I /VL	.141	
								EYES		SKIN				
			5 FIRE	FIGHTING	L MAFA	CIIDE	9							
5.1	Flashpoint & Method:		J. TIKE	1101111114	/ /VIL/~	JUKL	<u> </u>							
	240 °C (464 °F)													
5.2	Autoignition Temperature:													
	NA													
i.3	Flammability Limits:		Lower Explosive Lir	nit (LEL):		3.9		Upper Expl	osive Limi	it (UEL):			1	6.9
5.4	Fire & Explosion Hazards:													
	Level 2 Aerosol. Carbo	n dioxide, carbo	n monoxide, h	nydrocarbons.	•									
	Extinguishing Methods:		_											
	CO ₂ , Alcohol foam, Dry	Chemical, Wate	er Fog									-		
i.5	Firefighting Procedures:		ained breathin	a annaratus	and prot	o o tivo	alathir	a llee		tor co.	av to	•		0
i.5			aniea bieanii	•				_			•			\mathbf{Y}
.5	Wear NIOSH/MSHA app		use direct wat		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								\searrow	
i.5	Wear NIOSH/MSHA app cool containers involve	d in fire. Do not				ent we	akenır							
5.5	Wear NIOSH/MSHA app	d in fire. Do not led with large q	uantities of wa	ter as needed	d to prev			_		ol or di	lution			
5.5	Wear NIOSH/MSHA app cool containers involve contact should be coo	d in fire. Do not led with large q until well after th	uantities of wa e fire is out to	ter as needed prevent rupto	d to prev ure. Prev	ent rui		_		ol or di	lution			
i.5	Wear NIOSH/MSHA app cool containers involve contact should be coo Keep containers cool	d in fire. Do not led with large q until well after th rains, drinking w	uantities of wa e fire is out to ater supply, or	ter as needed prevent rupto any natural v	d to prev ure. Prev vaterway	ent rui '.	noff fro	m fire		ol or di	lution			
5.5	Wear NIOSH/MSHA app cool containers involve contact should be coo Keep containers cool	d in fire. Do not led with large q until well after th rains, drinking w	uantities of wa e fire is out to	ter as needed prevent rupto any natural v	d to prev ure. Prev vaterway	ent rui '.	noff fro	m fire		ol or di	lution			
5.5	Wear NIOSH/MSHA apple cool containers involve contact should be cool keep containers cool from entering sewers, d	d in fire. Do not led with large q until well after th rains, drinking w	uantities of wa e fire is out to ater supply, or . ACCIDE	ter as needed prevent rupto any natural v	d to prev ure. Prev vaterway	vent rur v. MEAS	URE:	m fire	contro					
5.6	Wear NIOSH/MSHA apple cool containers involve contact should be cool keep containers cool from entering sewers, despite the spite of th	d in fire. Do not led with large q until well after th rains, drinking w 6	uantities of wa e fire is out to ater supply, or . ACCIDE unprotected in	ter as needed prevent rupti any natural v NTAL REL	d to prevure. Prevoter Prevoter Prevote Prevot	MEAS	URE:	m fire	anup:	should	wear		•	•
5.6	Wear NIOSH/MSHA apple cool containers involve contact should be cool keep containers cool from entering sewers, despite the spite spite of the spite spite of the spite spite of the spite	d in fire. Do not led with large quotil well after the rains, drinking well after the rains, drinking well after the rains was deep to all area may become the desired to all a desired to a desired to all a desired to a	uantities of wa e fire is out to ater supply, or . ACCIDE unprotected in ome slippery.	ter as needed prevent rupti any natural v NTAL REL ndividuals. In Absorb produ	to prevure. Prevure. Prevure. Prevure. Prevuente Marchael Prevuente prevuent	MEAS involverous	URE:	he clea	anup :	should and, c	wear lay, di	atomo	iceous	earth
5.6	Wear NIOSH/MSHA apple cool containers involve contact should be cool keep containers cool from entering sewers, despite the spite of th	d in fire. Do not led with large quotil well after the rains, drinking well after the rains, drinking well area may becommaterial. Place	uantities of wa e fire is out to ater supply, or . ACCIDE unprotected in ome slippery. e into leak-pro	ter as needed prevent ruptive any natural versions. In NTAL REL Individuals. In Absorb productor, U.S. DOT-	to prevure.	MEAS involved control	OURES ed in the material rainers	he clea	anup :	should and, c	wear lay, di ver all	atomo drains	ceous	earth dike w



Incompatible Substances: Strong oxidizers.

SAFETY DATA SHEET

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Prep	area to OSHA, ACC, ANSI, NO	OHSC, WHMIS, 2001/58/EC & 12/2/2008/EC Standards MSDS Revision: 2.1 MSDS Revision Date: 08/20/2013							
		7. HANDLING & STORAGE INFORMATION							
7.1	Work & Hygiene Practices:	7. HANDLING & STORAGE INFORMATION							
7.1		after using this product and before eating, drinking, or smoking. Remove soiled clothing to prevent prolonged skin							
7.2	Storage & Handling:								
	Store at temperatures between 59-95 °F (15-35 °C) in a dry, well-ventilated location. Keep away from heat, sparks, open flame, and other sources of ignition. Normal shelf-life: 2-3 years.								
7.3	Special Precautions: Empty containers can o	contain flammable vapors. Do not cut, drill, grind, weld or perform similar operations on or near containers.							
	T	8. EXPOSURE CONTROLS & PERSONAL PROTECTION							
8.1	Ventilation & Engineering Controls:	tilation (e.g., open doors and windows, local exhaust ventilation). Ensure appropriate decontamination equipment							
	is available (e.g., sink,	safety shower, eye-wash station).							
8.2	Respiratory Protection: None required, when us	sed with adequate ventilation.							
8.3	Eye Protection:	·							
		h side shields (ANSI Z87) under normal use conditions.							
8.4	Hand Protection:	normal conditions of use. However, may cause skin irritation in some sensitive individuals. In such cases, wear							
	rubber or impervious pl								
8.5	Body Protection:								
	Use as necessary to pre	event skin contact.							
	T	9. PHYSICAL & CHEMICAL PROPERTIES							
9.1	Density:	0.75 – 0.85							
9.2	Boiling Point:	-25 °C @ 760 mmHg							
9.3	Melting Point:	NA NA							
9.4	Evaporation Rate:	0.11 (n-Butyl Acetate = 1.0)							
9.5	Vapor Pressure:	87 psig @ 20 °C							
9.6	Molecular Weight:	NA NA							
9.7	Appearance & Color:	Light red, aerosol							
9.8	Odor Threshold:	Ethereal/hydrocarbon odor							
9.9	Solubility:	Not soluble in water							
9.10	рН	ND							
9.11	Viscosity:	10.0 cPs							
9.12	Other Information:	Vapor Density = 2.4 (Air = 1.0)							
		10 CTABILITY & BEACTIVITY							
10.1		10. STABILITY & REACTIVITY							
10.1	Stability:	anditions of use (see section 7).							
10.2	Hazardous Decomposition Products:	munions of use (see section r).							
	Change in color signifie	es exposure to ultraviolet light or exceeding shelf life. Will not degrade to unstable products. Discard solution.							
10.3	Hazardous Polymerization:								
10.4	Will not occur. Conditions to Avoid:								
10.4		en flames, sparks, high heat (>100 °F) or other heat sources, and proximity to incompatible substances and heavily							
	trafficked areas.	and the state of t							
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		11. TOXICOLOGICAL INFORMATION						
11.1		on animals to obtain toxicological data. There are toxicology data for the compo terature. These data have not been presented in this document.	nents of this product,					
11.2	Acute Toxicity:							
11.3	See section 2.5 Chronic Toxicity:							
	See section 2.6							
11.4	Suspected Carcinogen: NE							
11.5	Reproductive Toxicity:							
	· · · · · · · · · · · · · · · · · · ·	duce reproductive toxicity in humans.						
		this product is not reported to produce mutagenic effects in humans.						
	1	this product is not reported to produce embryotoxic effects in humans.						
		This product is not reported to produce teratogenic effects in humans. This product is not reported to produce reproductive effects in humans.						
11.6	Irritancy of Product:	his product is not reported to produce reproductive effects in notificits.						
	See Section 2.3							
11.7	Biological Exposure Indices: NE							
11.8	Physician Recommendations:							
	Treat symptomatically.							
		10 500100101111150011111011						
10.1	F. Constant Challenge	12. ECOLOGICAL INFORMATION						
12.1	Environmental Stability: This product will slowly volatile from	m soil. Components of this product will slowly decompose into organic compound	ls.					
12.2	Effects on Plants & Animals:							
10.0	There is no specific data available	e for this product.						
12.3	Effects on Aquatic Life: Releases of large volumes of this p	product are expected to be harmful or fatal to overexposed aquatic life.						
	<u> </u>							
	T	13. DISPOSAL CONSIDERATIONS						
13.1	Waste Disposal: Dispose of in accordance with federal, state or local regulations.							
13.2	Special Considerations: EPA Waste Code: D001 (character	ristic – ignitability)						
		14. TRANSPORTATION INFORMATION						
		er shipping name, hazard class & division, packing group) is shown for each mod be required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.	de of transportation.					
14.1	49 CFR (GND): CONSUMER COMMODITY, ORM-D UN1950, AEROSOLS, 2.1, LTD QTY (I							
14.2	IATA (AIR): CONSUMER COMMODITY, 9, ID800 UN1950, AEROSOLS, 2.1 (> 500 ml)		Y					
14.3	IMDG (OCN): UN1950, AEROSOLS, 2.1, LTD QTY (I	P VOL ≤ 1.0 L)						
14.4	TDGR (Canadian GND): MARK PACKAGE "LIMITED QUANTIT	TY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (≤ 1.0 L)	FLAMMABLE GAS					
14.5	ADR/RID (EU): UN1950, AEROSOLS, 2.1, LTD QTY (I	P VOL ≤ 1.0 L)						
14.6	SCT (Mexico): UN1950, AEROSOLES, 2.1, CANTIDA	AD LIMITADA (IP VOL ≤ 1.0 L)	Y					
14.7	ADGR (Australia): UN1950, AEROSOLS, 2.1, LTD QTY (I	ADGR (Australia): UN1950, AEROSOLS, 2.1, LTD QTY (IP VOL ≤ 1.0 L)						



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15. REGULATORY INFORMATION

15.1 SARA Reporting Requirements:

> NA SARA Threshold Planning Quantity:

15.2

15.3

NA TSCA Inventory Status:

All chemical substances of this product are listed on the TSCA inventory or are otherwise exempt from inventory status.

15.4 CERCLA Reportable Quantity (RQ):

NA

15.5 Other Federal Requirements:

NA

Other Canadian Regulations

This product has been classified according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List.







15.7 State Regulatory Information:

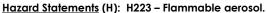
The primary component of this product is not listed on the following state lists: California OSHA; California Proposition 65; Massachusetts Right to Know List of Chemicals; New Jersey Right to Know List 8:59 Appendix A; Pennsylvania Hazardous Substances List 34 323 Appendix A; Wisconsin Hazardous Substances List NR 605.09; Minnesota Hazardous Substances List; and Florida Toxic Substances List.

67/548/EEC (European Union) Requirements

The primary component of this product is listed in Annex I of EU Directive 67/548/EEC:

Difluoroethane: Flammable, Harmful (F, Xn). Risk Phrases (R): 10-65 - Flammable. Harmful: may cause lung damage if swallowed. Safety Phrases (S): 2-23-24-62 – Keep away from children. Do not breathe gas, fumes, vapor or spray. Avoid contact with skin. If swallowed, do not induce vomiting: seek medical advice immediately and show this MSDS or the container label.

WARNING! Flammable aerosol. Colorless, volatile liquid with ethereal and faint sweetish odor. Overexposure may cause dizziness and loss of concentration. At higher levels, CNS depression and cardiac arrhythmia may result from exposure. Vapors displace air and can cause asphyxiation in confined spaces.



Precautionary Statements (P): P210 – Keep away from heat/sparks/open flames/hot surfaces. P211 – Do not spray on an open flame or other ignition source. P251 - Pressurized container. Do not pierce or burn, even after use. P280 – Wear protective gloves and eyewear. P302 + P352 – IF ON SKIN – Wash with plenty of soap and water. P312 - Call a Poison Control Center or doctor/physician if you feel unwell. P333 + P313 - If skin irritation or rash occurs, get medical advise/attention. P321 – Refer to section 4 of this Safety Data Sheet (First Aid). P305+P351+P338 - IF IN EYES - Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing. P501 - Dispose of contents/container through licensed treatment, storage or disposal facility.







16. OTHER INFORMATION

16.1	Other Information:
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NA

Terms & Definitions:

See last page of this Safety Data Sheet.

16.3

This Material Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & CAIG Laboratories, Inc.'s knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.

16.4

16.2

Prepared for CAIG Laboratories, Inc. 12200 Thatcher Court Poway, CA 92064-6876

Tel: +1 (800) CAIG-123 (244-4123) Fax: +1 (858) 486-8398 fax

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Prepared by:

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DEFINITION OF TERMS

A large number of abbreviations and acronyms appear on a MSDS. Some of these that are commonly used include the following:

GENERAL INFORMATION:

CAS No. Chemical Abstract Service Number	
EXPOSURE LI	MITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists			
TLV	TLV Threshold Limit Value			
OSHA	OSHA U.S. Occupational Safety and Health Administration			
PEL	Permissible Exposure Limit			
IDIH	Immediately Dangerous to Life and Health			

FIRST AID MEASURES:

CPR	Cardiopulmonary resuscitation - method in which a person whose heart has stopped
	receives manual chest compressions and breathing to circulate blood and provide
	oxygen to the body.

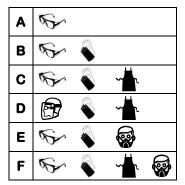
HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

0	Minimal Hazard	
1	Slight Hazard	
2	Moderate Hazard	
3	Severe Hazard	
4	Extreme Hazard	



PERSONAL PROTECTION RATINGS:







OTHER STANDARD ABBREVIATIONS:

NA	Not Available
NR	No Results
NE	Not Established
ND	Not Determined
ML	Maximum Limit
SCBA	Self-Contained Breathing Apparatus

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILIT	Y LIMITS IN AIR:			
Autoignition	Autoignition Minimum temperature required to initiate combustion in air with no other source of			
Temperature	ignition			
LEL Lower Explosive Limit - lowest percent of vapor in air, by volume, that wil				
	or ignite in the presence of an ignition source			
UEL	Upper Explosive Limit - highest percent of vapor in air, by volume, that will explode			
	or ignite in the presence of an ignition source			

HAZARD RATINGS:

0	Minimal Hazard
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard
ACD	Acidic
ALK	Alkaline
COR	Corrosive
W	Use No Water
OX	Oxidizer
TREFOIL	Radioactive



TOXICOLOGICAL INFORMATION:

LD ₅₀	Lethal Dose (solids & liquids) which kills 50% of the exposed animals s				
LC _{so}	Lethal concentration (gases) which kills 50% of the exposed animal				
ppm	Concentration expressed in parts of material per million parts				
TD _{Io}	Lowest dose to cause a symptom				
TCLo	Lowest concentration to cause a symptom				
TD _{Io} , LD _{Io} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects				
TC, TC _o , LC _{io} , & LC _o					
IARC	International Agency for Research on Cancer				
NTP	National Toxicology Program				
RTECS	Registry of Toxic Effects of Chemical Substances				
BCF	Bioconcentration Factor				
TL _m	Median threshold limit				
log K _{ow} or log K _{oc}	Coefficient of Oil/Water Distribution				

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System				
DOT	U.S. Department of Transportation				
TC	Transport Canada				
EPA	U.S. Environmental Protection Agency				
DSL	Canadian Domestic Substance List				
NDSL	Canadian Non-Domestic Substance List				
PSL	Canadian Priority Substances List				
TSCA	U.S. Toxic Substance Control Act				
EU	European Union (European Union Directive 67/548/EEC)				
WGK	Wassergefährdungsklassen (German Water Hazard Class)				

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

\oslash		(8)		(Ţ)	®		R
Α	В	C	D1	D2	D3	E	F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

EC (67/548/EEC) INFORMATION:

			*		9	X	X
С	E	F	N	0	T+	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

CLP/GHS (1272/2008/EC) PICTOGRAMS:

			\Diamond			<u>(1)</u>		*
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment