SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION							
		nyi Reagent					
PRODUCT NUMBER(S): TRADE NAME: Narcotest & Na	905 (100632	0), 7605 (100	06032)			DATE:	November 6, 2012
	est Kit for Barb	oiturates	1				
· ·	opropyl Amine		1	C			
PRODUCT DESCRIPTION:			1		, A	Λ	
1st Ampoule – Slight pink color with odor			1				
Clear liquid with odor of Isopropylamine (	ammonical odd	or) second	1	V			
ampoule. MANUFACTURED FOR:			DATE PREPA		November 6.	2012	-
Safariland LLC			SUPERSEDE		November 6,	,	
ADDRESS (NUMBER, STREET, P.O. BO	OX)			NUMBER FOI			er Service
13386 International Parkway					800-347-		-
(CITY, STATE AND ZIP CODE)		COUNTRY	CHE	MTEL 24-HO	JR EMERGEN		ONE NUMBER
Jacksonville, FL 32218		USA	ChemTe			55-3924	01-813-248-0585
	6		·///	C.		ica Toll Free	International
	SECTIC	ON 2-HAZ	lards ID	ENTIFICA	TION		
EMERGENCY OVERVIEW	has in the arrest	or on the ald	will course and	Are chin how	> Inholotion - (	facid vonor-	nav be injurious to the
Irritation of eyes, nose, and throat. Splasl lungs. Repeated or prolonged exposure t	•				5. IIII III III III III III III III III	i aciu vapors i	may be injunious to the
Acetic acid: Causes severe digestive an					rns. Lachryma	tor (substance	which increases the
flow of tears). May be harmful if absorbed	d through the s	kin. Combustik	ble liquid and	vapor. May cau			
reproductive and fetal effects. Target Org					and older	. Course	otivo ond months
Isopropylamine: Extremely flammable li- tract burns. Harmful if swallowed, inhaled							suve and respiratory
Cobaltous acetate: Warning! Possible of							ause allergic respiratory
and skin reaction. May be harmful if swal	llowed. May ca						<b>0</b> 1 <i>j</i>
Target Organs: Respiratory system, eyes					-	-	
1							
	<u></u>						
POTENTIAL HEALTH EFFEC INHALATION:	15						
INHALATION: Irritation of throat. Inhalation of acid vapo	rs and or loan-	onvlamino me	v he injurious	to the lunge of	d with ronget	ad inhalation -	hronic
irritation of throat. Inhalation of acid vapo irritation/inflammation of nose, throat, and				•	•		
irritation, blisters, and burns on prolonged		1.1.565101				,, ,	
SKIN:							
Irritation and or burns by direct contact. D	Delayed onset o	contact dermat	titis is also pos	sible with chro	nic repeated e	exposure to be	oth ampoule 1 and
ampoule 2 chemicals.							
Chronic irritation of eyes, corneal burns are possible with exposure to Isopropylamine. (Ampoule 2).							
INGESTION: Severe irritation and ulceration of the gastrointestinal tract. Vomiting and diarrhea are also symptoms.							
Severe irritation and ulceration of the gastrointestinal tract. Vomiting and diarrhea are also symptoms.							
NTP? No IARC MONOGRAPHS? Yes, CAS# 6147-53-1. OSHA REGULATED? No							
CALIFORNIA Prop. 65? No							
ESIS? Yes, CAS#6147-53-1, Cobaltous Acetate, EINECS- NR, Limited evidence of carcinogenic effect.							
SECTION 3 - HAZARDOUS INGREDIENTS							
	%					Hazard	RISK PHRASES
Hazardous Components	(by Weight)	CAS	\$ #	EINEC	CS #	Symbol	(Full Text Section 15)
Isopropanol 1st ampoule	98	67-63		200-6		F, Xi	R11,R36,R67
Cobaltous Acetate Tetrahydrate		-	<u> </u>		-		
1st ampoule.	0.5	6147-	53-1	Not refe	renced	Xn	R22,R40,R42/43
Acetic Acid: 1st ampoule	0.2	64-19	9-7	200-5	80-7	С	R34
Isopropanol, 2nd Ampoule	95%	67-6	3-0	200-6	61-7	F, Xi, Xn	R11,R36,R67
Isopropylamine: 2nd Ampoule	5%	75-3 <sup>,</sup>	1-0	200-8	60-9	F+, Xi	R12, R36/37/38
(cap)	- / •					.,	

PRODUCT NUMBER(S):	Dille-Koppa 905 (100632	anyi Reager 20), 7605 (1				DATE:	November	<sup>.</sup> 6, 2012
			FIRST AID	MEASURE	S			
INHALATION:								
Remove to fresh air, apply CPR if victim i	is unconscious	s, administer	oxygen, seek im	mediate medica	l attention.			
EYES: In case of contact, immediately flush eye	s with planty c	f water for at	least 15 minutes	s. Sook immodia	te medical	attention		
SKIN:	o with plotity c	i water for at				atterniori.		
In case of contact, immediately flush skin attention.	with plenty of	water for at I	least 15 minutes	while removing	contamina	ted clothing ar	nd shoes. See	ek medical
INGESTION:	aubatanaaa	do not induo	a vomiting: if oor			o of water imp	adiataly ta di	lute the
If swallowed, give plenty of water to dilute Isopropylamine, or Acetic Acid. If vomitin			0		•			
	SECTIO	DN 5-FIF	re fightin	IG MEASUI	RES			
GENERAL HAZARDS:								
Acetic Acid, 1st Ampoule is corrosive to r & Cobalt acetate emit toxic and irritating				nesium with evo	lution of fla	mmable hydro	igen gas. Isop	propylamine
EXTINGUISHING MEDIA:	9							
Use extinguishing media such as water, f	foam, CO <sub>2</sub> or o	lry chemical f	or Isopropanol a	ind Isopropylami	ne.			
FIRE FIGHTING PROCEDURES:								
Use NIOSH/MSA or European EN-149 a SCBA equipment.	pproved respi	ators rated fo	or acid gases An	poule 1 or stron	g bases su	ch as ammon	ia for Ampoul	e 2 fires, or
UNUSUAL FIRE AND EXPLOSION HAZ	ARDS:							
Under fire conditions wearing NIOSH/MS	A or Europea	n EN-149 app	proved respirator	s or SCBA's is r	equired.			
HAZARDOUS COMBUSTION PRODUC	TS:							
Acid contact with most metals corrodes th may develop enough heat to cause a fire	•			en gas. Contact o	of acid gas	or liquid with	any alkali or a	ctive metal
, , ,	-		ENTAL REI	EASE ME	ASURE	2		
STEPS TO BE TAKEN IN CASE MATER					JOUNE	,		
Wear protective equipment; ventilate area Can use ODV part number 910 soda ash dispose as hazardous waste.		•					, ,	
	SECTI	ON 7-HA	ANDLING A	ND STORA	GE			
PRECAUTIONS TO BE TAKEN IN HAND	DLING AND S	TORAGE:						
Store and handle according to packaged						ve materials a	nd sources of	f ignition.
Avoid breathing Isopropylamine/Isopropy			ONTROLS /			FCTION		
SECTION	0 - LAF C		IOSH	FLNSONAL				
HAZARDOUS COMPONENTS	TWA ppm	TWA mg/m3				CGIH	OSHA	
		J	STEL ppm	STEL mg/m3 T		CGIH TWA mg/m3	OSHA STEL ppm	STEL mg/m3
Isopropanol 1st&2nd ampoules	400	980	500 STEL ppm	STEL mg/m3 T 1225				
		-			LV/TWA ppn	n TWA mg/m3	STEL ppm	STEL mg/m3
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate	400	980	500	1225	LV/TWA ppn 200	TWA mg/m3 500	STEL ppm 400	STEL mg/m3 980
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule.	400 NE	980	500 NE	1225	LV/TWA ppn 200 NE	TWA mg/m3 500	STEL ppm 400 NE	STEL mg/m3 980 NE
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule	400 NE 10	980	500 NE 50 IDLH	1225	LV/TWA ppn 200 NE 10	TWA mg/m3 500	STEL ppm 400 NE 10	STEL mg/m3 980 NE 25
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION RESPIRATORY PROTECTION:	400 NE 10 5	980 NE	500           NE           50 IDLH           750 IDLH	1225 NE	LV/TWA ppn 200 NE 10 5	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION RESPIRATORY PROTECTION: NIOSH/MSA or European EN-149 approv	400 NE 10 5 ved acid gas r	980 NE espirator for a	500           NE           50 IDLH           750 IDLH	1225 NE	LV/TWA ppn 200 NE 10 5	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION RESPIRATORY PROTECTION: NIOSH/MSA or European EN-149 approv ammonia vapor respirator for minor Isopr	400 NE 10 5 ved acid gas r	980 NE espirator for a	500           NE           50 IDLH           750 IDLH	1225 NE	LV/TWA ppn 200 NE 10 5	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION RESPIRATORY PROTECTION: NIOSH/MSA or European EN-149 approv	400 NE 10 5 ved acid gas r ropylamine spi	980 NE espirator for a lls.	500       NE       50 IDLH       750 IDLH	1225 NE	LV/TWA ppn 200 NE 10 5	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION RESPIRATORY PROTECTION: NIOSH/MSA or European EN-149 approv ammonia vapor respirator for minor Isopr PROTECTIVE GLOVES:	400 NE 10 5 ved acid gas r ropylamine spi	980 NE espirator for a lls.	500       NE       50 IDLH       750 IDLH	1225 NE	LV/TWA ppn 200 NE 10 5	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION RESPIRATORY PROTECTION: NIOSH/MSA or European EN-149 approv ammonia vapor respirator for minor Isopr PROTECTIVE GLOVES: Impervious gloves (neoprene, nitrile) requ EYE PROTECTION: Do not get in eyes, wear safety glasses v	400 NE 10 5 ved acid gas r opylamine spi uired when an	980 NE espirator for a lls. y contact pote	500         NE         50 IDLH         750 IDLH         a minor acetic ace         ential with conte	1225 NE	LV/TWA ppn 200 NE 10 5	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION: NIOSH/MSA or European EN-149 approv ammonia vapor respirator for minor Isopr PROTECTIVE GLOVES: Impervious gloves (neoprene, nitrile) requ EYE PROTECTION: Do not get in eyes, wear safety glasses v OTHER PROTECTIVE CLOTHING OR E	400 NE 10 5 ved acid gas r opylamine spi uired when an vith side shield QUIPMENT:	980 NE espirator for a lls. y contact pote	500         NE         50 IDLH         750 IDLH         a minor acetic ac         ential with conte         ection or chemica	1225 NE	LV/TWA ppn 200 NE 10 5 or a NIOS	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION: RESPIRATORY PROTECTION: NIOSH/MSA or European EN-149 approv ammonia vapor respirator for minor Isopr PROTECTIVE GLOVES: Impervious gloves (neoprene, nitrile) requ EYE PROTECTION: Do not get in eyes, wear safety glasses v OTHER PROTECTIVE CLOTHING OR E An eye wash fountain and safety shower	400 NE 10 5 ved acid gas r opylamine spi uired when an vith side shield QUIPMENT:	980 NE espirator for a lls. y contact pote	500         NE         50 IDLH         750 IDLH         a minor acetic ac         ential with conte         ection or chemica	1225 NE	LV/TWA ppn 200 NE 10 5 or a NIOS	1 TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12
Isopropanol 1st&2nd ampoules Cobaltous Acetate Tetrahydrate 1st ampoule. Acetic Acid 1st Ampoule Isopropylamine: 2nd Ampoule (cap) PERSONAL PROTECTION: NIOSH/MSA or European EN-149 approv ammonia vapor respirator for minor Isopr PROTECTIVE GLOVES: Impervious gloves (neoprene, nitrile) requ EYE PROTECTION: Do not get in eyes, wear safety glasses v OTHER PROTECTIVE CLOTHING OR E	400 NE 10 5 ved acid gas r opylamine spi uired when an vith side shield EQUIPMENT: should be rea	980 NE espirator for a lls. y contact pote d splash prote dily available	500         NE         50 IDLH         750 IDLH         a minor acetic ac         ential with conte         ection or chemica         where the poter	1225         NE         cid spill clean-up         nts exists.         al goggles.         ntial for contact e	LV/TWA ppn 200 NE 10 5 or a NIOS	TWA mg/m3 500 NE	STEL ppm           400           NE           10           5	STEL mg/m3 980 NE 25 12

PRODUCT NAME:	Dille-Koppanyi Reagen	t		
	905 (1006320), 7605 (10		DATE: November 6, 2012	
		AND CHEMICAL PROPER	TIES	
APPEARANCE AND ODOR		VAPOR PRESSURE		
1st Ampoule – Slight pink color with oo ampoule. Clear liquid with odor of Isop odor) second ampoule.		478.0 mm Hg (Isopropylamine).		
VOC <b>NE</b> Volatility	NE	SPECIFIC GRAVITY (WATER = 1)		
		0.694 (Isopropylamine).		
BOILING POINT / BOILING RANGE		SOLUBILITY IN WATER		
33-34°C Isopropylamine.		Soluble		
FLASH POINT		VISCOSITY		
40-50°F for (Ampoule 2) (calculated)		NA		
FLAMMABLE LIMITS Isopropylamine.	400/	VAPOR DENSITY (AIR = 1)		
LEL: 2.30% UEL: AUTO-IGNITION TEMPERATURE	12%			
			IE = 1)	
399°C Isopropanol.	CECTION 40 CT			
		ABILITY AND REACTIVITY		
STABILITY	STABLE X	CONDITIONS TO AVOID:		
		Excessive heat, contact with incompare		
INCOMPATIBILITY (MATERIALS TO AV	).	metals, strong acids, and strong oxic	12015.	
Acid contact with most metals corrode	,	s flammable hydrogen gas. Contact of	f acid gas or liquid with any alkali or	
active metal may develop enough heat				
HAZARDOUS DECOMPOSITION OR BY	PRODUCTS:			
Toxic gases and vapors (such as oxide from strongly heated cobalt acetate are			volving Isopropylamine. Metal fumes	
HAZARDOUS POLYMERIZATION:		CONDITIONS TO AVOID:		
Will not occur.		None related to polymerization.		
	SECTION 11 - TOXI	COLOGICAL INFORMATION	1	
	CAS #	LD50 of Ingredient	LC50 of Ingredient	
Hazardous Components	EINECS #	(Specify Species and Route)	(Specify Species)	
Isopropanol 1st&2nd ampoules	67-63-0	Oral, mouse: 3600 mg/kg	Inhalation, Mouse: 53000 mg/m3.	
Cobaltous Acetate Tetrahydrate 1st	<u>200-661-7</u> 6147-53-1	Oral, rat: LD50 = 708 mg/kg.		
ampoule.	NR		NE	
	64-19-7	Oral, rat: LD50 = 3310 mg/kg;	Inhalation, mouse: LC50 = 5620	
Acetic Acid 1st ampoule	200-580-7	1	ppm/1H	
Isopropylamine, 2nd Ampoule	75-31-0	Oral, rat LD50=111mg/kg	Inhalation rat	
isopropylamilie, zna Ampoule	200-860-9		LC50=4000ppm/4hour.	
	SECTION 12 - EC	OLOGICAL INFORMATION		
For Isopropylamine: Ecotoxicity: Water f should rapidly evaporate from dry surface suggests that adsorption and bioconcentr bioconcentration factor (log BCF = 0.43) a Environmental: Isopropylamine has the po suggests isopropylamine should biodegra expected to exist almost entirely in the va be important (estimated half-life of 10 hrs) For Acetic Acid: Ecotoxicity: Fish: Fath	s, especially when present ation, in addition to volatiliza and soil adsorption coefficie otential to bind to soil and p de rapidly in soil and water por phase in ambient air, when	in high concn. such as in spill situations. ation, are not important fate processes. T nt (Koc = 33). artition from the water column to sedimer however, it may be toxic to micro-organi here vapor phase reactions with photoch	The miscibility of isopropylamine in wate his is supported by low estimates for the nts and suspended solids. Limited data isms at high concn. isopropylamine is emically produced hydroxyl radicals may	
LC50 = 75 mg/L; 96 Hr; UnspecifiedFish: 24-48 Hr; UnspecifiedBacteria: Phytobact water or soil, acetic acid will biodegrade r will spread on the surface and penetrate i no potential for biological accumulation or Environmental: If released to the atmosp	Goldfish: LC50 = 423 mg/L erium phosphoreum: EC50 eadily. Evaporation from dry nto the soil at a rate depend food chain contamination.	; 24 Hr; UnspecifiedWater flea Daphnia: I = 8.86-11 mg/L; 5,15,25 min; Microtox te / surfaces is likely to occur. When spilled dent on the soil type and its water content	EC50 = 32-47 mg/L; est If released to on soil, the liquid t. Acetic Acid shows	

 Physical: Natural waters will neutralize dilute solutions to acetate salts.
 For Cobaltous Acetate Tetrahydrate: Ecotoxicity: No data available. No information available.
 Environmental: Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Physical: No information available.

PRODUCT NAME:	Dille-Koppany	ri Reagent		
PRODUCT NUMBER(S):	905 (1006320)	, 7605 (1006032)	DATE:	November 6, 2012
	SECTION	13 - DISPOSAL CONSIDERATIO	NS	
WASTE DISPOSAL METHOD:				
		carded chemical is classified as a hazardous v		
		ly, waste generators must consult state and lo ylamine or isopropanol to enter a sewer becau		
	SECTION	14 - TRANSPORT INFORMATIO	N	
GROUND SHIPMENT WITHIN USA (DO	DT):			
PROPER SHIPPING NAME:	None - Ex	xempted Qty.		
CLASS/ PACK GROUP/ LABELING:	Cl	ass 3 with Excepted Qty. marking on packa	ige. No class 3 abe	l required.
NOTES: When shipped under 49Cl	R173.4a, This pr	roduct is exempt from other labeling and wa	aybill requirements	5.
GROUND SHIPMENTS TO AND WITHI	N CANADA (TDG	B):		
PROPER SHIPPING NAME:	No	one - Limited Quantity (within Canada), See	above for US to C	anada
CLASS/ PACK GROUP/ LABELING:		nrase "Ltd. Qty." on package. No additional		
NOTES: <b>TDG only used for shipme</b>		a, shipments from the US can follow DOT re	-	G Sections 1.17 and 9.
AIR SHIPMENTS (ICAO/IATA):			- <u>g</u>	
PROPER SHIPPING NAME:	None - (Class	sified under UN1219 Isopropanol Solution -	Excepted Oty E2)	
CLASS/ PACK GROUP/ LABELING:		ass 3 with Excepted Qty. marking on packa		
NOTES:		, , , , ,	0	•
		is product is exempt from other labeling an	ia waybiii requirei	ients.
		one		
CLASS/ PACK GROUP/ LABELING:		ass 3 with Excepted Qty. marking on packa	-	-
		Dangerous Goods in Excepted Quantities" a		kages.
ALL SHIPMENTS EXCEEDING EXCEP	TED QUANTITY	/ ALTERNATIVE SHIPPING INFORMATION:		^
PROPER SHIPPING NAME:	U	N 3316, Chemical Kit		1h
CLASS/ PACK GROUP/ LABELING:	Cl	ass 9, Pack Group III. Miscellaneous Label	<	
NOTES:	Fu	Ill documentation required.		2
		only. Client is urged to consult CFR 49 parts 1		
		specific container sizes, packaging materials a		
does not account for overpacks or ou Consult regulations for maximum out	• •	h multiple hazardous materials; consult shi d overpack requirements	ipper when multipl	e materiais are snipped.
		15 - REGULATORY INFORMATIO	ON	
TSCA (USA - Toxic Substance Con		Ingredients are listed.	011	
SARA TITLE III (USA - Superfund A		5		
Acute Health:	Yes	Chronic Health:		Yes
Fire:	Yes	Sudden Release of	Pressure:	No
	No This motorial	contains Cobalt (II) acetate, tetrahydra	to (listed as Cob	alt compounds) 0.5%
		CAS#67-63-0 98% which are subject to	•	
313 of SARA Title III and 40 CFR F			the reporting ree	
		ensation and Liability Act): CAS# 64-19-7:	5000 lb final RQ	; 2270 kg final RQ.
California Prop 65, Safe Drinking Wa			e listed.	, C
State Right to Know: Cobaltous Ac	etate Tetrahydr	ate: NJ,PA, ; Isopropanol: NJ,PA; Iso	propyl Amine	
(2-Aminopropane):MA,NJ,PA, Ace	tic Acid: MA,N	J,PA.		
CIDL (Canadian Ingredient Disclos	ure List): Li	sted.		
		t / Non-Domestic Substances List): Listed	d on CDSL.	
		al Chemical Substances): Cobaltous Ac		te not referenced.
	-		-	
WGK Water Quality Index:	2 (overall 2 an	npoules).		

PRODUCT NAME:	Dille-Koppanyi Reagent					
PRODUCT NUMBER(S):	905 (1006320), 7605 (1006032)		D	ATE:	November 6, 2012	
SEC	TION 15 - REGULATORY IN	FORMATION (	(Continue	d)		
RISK PHRASES:	SYMBOL(S) REQUIRED FOR E				PHRASES:	
R11: Highly Flammable. R20/21/22: Harmful by inhalation, in contact with skin and if swallowed. R23: Toxic by inhalation. R34: Causes burns. R36/37/38: Irritating to eyes, respiratory system and skin. R40: Limited evidence of carcinogenic effect. R42/43: May cause sensitization by inhalation and skin contact. R67: Vapors may cause drowsiness and dizziness.	(+Xn)/(+Xi):Harmful/Irrit (+Xn)/(+Xi):Harmful/Irrit (+C): Corrosive (+C): Corrosive (+F): Highly Flammabl (+F): Highly Flammabl (+N) Dangerous for the envir	ant S s ant S s ir s s s s s s s s s s s s s s s s s	<ul> <li>For Ampoule #1:</li> <li>S1: Keep out of the reach of children.</li> <li>S9: Keep container in a well ventilated place.</li> <li>S16: Keep away from sources of ignition-No smoking.</li> <li>S23: Do not inhale gas/fumes/vapor/spray.</li> <li>S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.</li> <li>S29: Do not empty into drains.</li> <li>S36/37/39: Wear suitable protective clothing, gloves and eye/face protection.</li> <li>S45: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).</li> <li>For Ampoule #2:</li> <li>S1: Keep out of the reach of children.</li> <li>S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.</li> <li>S29: Do not empty into drains.</li> <li>S36/37: Wear suitable protective clothing and gloves.</li> </ul>			
	SECTION 16 - OTHER	INFORMATIO	N			
Legend						
N/A = Not Applicable	N/D = Not Determined	N/E = Not Estat	blished N	/R = Not	Reported	
HMIS HAZARD RATINGS	HEALTH: FLAMMABILITY: PHYSICAL HAZARD: PERSONAL PROTECTIVE EQUIP		3 3 1 H		0 = INSIGNIFICANT 1 = SLIGHT 2 = MODERATE 3 = HIGH 4 = EXTREME	
REVISION SUMMARY:						
Revised 11/6/2012. LB Transport separ	ated by type.					
information furnished by the manufa to confirm in advance of need that responsibility for injury to vendee or to as stipulated in the data sheet. F	-3924 Intl. +01 813-248-0573 s believed to be accurate but is not cturer of the product and manufactu information is current, applicable and third persons proximately caused by urthermore, vendor assumes no respor followed. Any questions regarding	warranted to be s rers of the comp suited to the circ the material if re sibility for injury of	oonents of the cumstances easonable sat caused by abr	d calcula e product of use. fety procu normal us	t. Users are advised Vendor assumes no edures are not adhered se of this material even	