S	ECTION 1 - PRODU	CT AND CC	MPANY II	DENTIFICA	TION		
PRODUCT NAME:	Cocaine ID Swabs						
PRODUCT NUMBER:	6501 (1005987)			DATE:		July 15, 2011	
TRADE NAME: Test 6501	<ul> <li>Cocaine ID Swabs</li> </ul>						
GENERAL USE: Cocaine lo	dentification				Œ	D	
CHEMICAL FAMILY: Scott test alkaloids.	for cocaine and related						
PRODUCT DESCRIPTION:							
Pink liquid with low odor.			PU	<b>BLIC S</b>	AFET	1	
MANUFACTURER		DATE PREP	ARED:	July 15, 201	1		
Safariland LLC		SUPERSEDES: July 18, 2008					
ADDRESS (NUMBER, STREET, P	.O. BOX)	TELEPHON	TELEPHONE NUMBER FOR INFORMATION / Customer Service				
13386 International Parkway			800-347-1200 CHEMTEL 24-HOUR EMERGENCY TELEPHONE NUMBER				
(CITY, STATE AND ZIP CODE) Jacksonville, FL. 32218	COUNTR USA	-			55-3924	10NE NUMBER 01-813-248-0585	
Jacksonville, FL. 32210	USA	ChemT			ica Toll Free	International	
	SECTION 2	HAZARDS	IDENTIFI			international	
EMERGENCY OVERVIEW							
Product is toxic by ingestion. Also,	it is inadvisable to get mate	rial on skin or in	eyes.				
POTENTIAL HEALTH EF	FECTS						
INHALATION:							
Not a likely route of exposure. SKIN:							
Possible slight to moderate rednes	s may occur with exposure.						
EYES:							
Possible transient irritation. Not cla	ssed as a primary irritant.						
INGESTION: Product in toxic, Ingestion of produc	at requires immediate modi	ol attention					
Product is toxic. Ingestion of produ CARCINOGENICITY:	ci requires immediate medi	ar allention.					
NTP? NO	IARC MONOGRAPH	S? <b>NO</b>		OSHA R	EGULATED?	NO	
CALIFORNIA, Prop.65?	NO						
	SECTION 3 - HAZARDOUS INGREDIENTS						
Hazardous Components	% (by	240 #		F00 #	Hazard	RISK PHRASES	
Glycerol	0,	CAS # 6-81-5		ECS # -289-5	Symbol None	(Full Text Section 15) None	
Cobalt Thiocyanate		17-60-5		-156-8	None	None	
Notes:					None	Hone	
	SECTION	4 - FIRST A	ID MEAS	URES			
INHALATION:							
N/A							
EYES:							
Flush with water for 15 minutes.							
SKIN:		ton and loweday	e e inte inclusion et e el	alathing hafara			
Rinse with copious amounts of wat	er. wash with soap and wa	iter and launder	contaminated	ciotning before	re-use.		
INGESTION: INDUCE VOMITING! Give large qu	antities of water to drink an	d call a physicia	n immediatelv	r.			
	SECTION 5 -						
GENERAL HAZARDS:	OLONION O			AUUNEU			
Non-flammable product. Decompos	sition may result in toxic fun	nes.					
EXTINGUISHING MEDIA:							
Dry chemical, carbon dioxide, foam	or alcohol foam.						
FIRE FIGHTING PROCEDURES:							
Emergency responders should wea avoid exposure to decomposition p	roducts (29CFR 1910.156).						
cool equipment and reduce vapors							
UNUSUAL FIRE AND EXPLOSION							
Ignition may produce dense black s HAZARDOUS COMBUSTION PRO							
Combustion produces major amou	ints of Carbon Monoxide, C	arbon Dioxide, S	moke, Soot a	ind minor amoui	nts of Nitrogen	oxides and Sulfur	
oxides. Also, cyano compounds ma	ay be produced.						

## MATERIAL SAFETY DATA SHEET

PRODUCT NAME:	Cocaine ID	Swabs								
PRODUCT NUMBER:	6501 (10059	<del>)</del> 87)			DATE:		Ju	ıly 15, 2011		
				RELEASE	MEASURE	ES				
STEPS TO BE TAKEN IN CASE MAT										
Mix with water and use absobrent material to contain spill. Place in appropriate receptacle. SECTION 7 - HANDLING AND STORAGE										
				G AND STO	ORAGE					
PRECAUTIONS TO BE TAKEN IN H										
Do not store above 120°F. Keep away from acids, oxidizing agents and zinc metal. SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION										
3EC110	N 8-EXP		CONTROL OSH	S/PERSU	ACC					
HAZARDOUS COMPONENTS	TWA ppm	TWA mg/m3	STEL ppm	STEL mg/m3	ACC TLV/TWA ppm	TWA mg/m3	OSHA STEL ppm	PEL mg/m3		
Glycerol						10*		5*		
Cobalt Thiocyanate	ł – – †		1	†		0.02		-		
* - As Mist	<u> </u>		·		•					
PERSONAL PROTECTION	I									
RESPIRATORY PROTECTION: Not required in unconfined or well ver Maintain adequate air exchange to av ventilation is not possible.										
PROTECTIVE GLOVES:										
Gloves are advised for repeated or pr	colonged conta	act.								
EYE PROTECTION: None required in normal use.										
OTHER PROTECTIVE CLOTHING C		NT·								
None	// LQOI	NI.								
WORK / HYGIENIC PRACTICES:										
Do not smoke, eat, or drink while usir	ng this product	i. Wash hands	with soap ar	nd water before	smoking ,drink	king, or using	toilet facilities	. Launder		
contaminated clothing before re-use.										
SE	CTION 9	- PHYSIC/		CHEMICAL	PROPER	TIES				
APPEARANCE AND ODOR			VAPOR PRESSURE							
Pink liquid with low odor										
рН <b>NA</b>			SPECIFIC GRAVITY (WATER = 1) 1.2							
			SOLUBILITY IN WATER							
			Negligible VISCOSITY							
			NA							
FLAMMABLE LIMITS			VAPOR DENSITY (AIR = 1)							
LEL: NE UEL: NE			NE							
AUTOIGNITION TEMPERATURE			EVAPORATION RATE (WATER = 1)							
NE			NE							
			-	AND REA	ACTIVITY					
STABILITY	STABLE X			NS TO AVOID:						
INCOMPATIBILITY (MATERIALS TO			Ignition so	ources, excessiv	ve heat, spari	ks, flames.				
Strong oxidizing agents, acids, zin	,									
HAZARDOUS DECOMPOSITION OF		CTS:								
Major amounts of Carbon Monoxid			, Soot and r	ninor amounts	of Nitrogen a	nd Sulfur oxi	des. Also, cy	yano		
compounds may be generated.			·							
HAZARDOUS POLYMERIZATION:				NS TO AVOID:						
Will not occur.				ed to polymeriz						
	SECTIO	N 11 - TO	XICOLOG	GICAL INFO	ORMATION					
		AS #		LD50 of Ingredie			50 of Ingredie			
Hazardous Components		ECS # 81-5	(Spec	cify Species and	Route)		pecify Specie D mg/m3/1 h	,		
Glycerol	200-2	289-5 /-60-5	12,6	600 mg/kg (ora	al, rat)	(ir	halation, ra	at)		
Cobalt Thiocyanate	221-1	156-8		Not Determine		No	ot Determin	ed		
SECTION 12 - ECOLOGICAL INFORMATION										
No ecological information is available for this product. Given the nature of thiocyanates, it should be assumed that this product is harmful to aquatic										
life. Therefore, do not release this product into sewers or waterways. SECTION 13 - DISPOSAL CONSIDERATIONS										
	SECTIC	DN 13-DI	SPOSAL	CONSIDE	RATIONS					
WASTE DISPOSAL METHOD:										
Dispose of product waste as well as o	containers in a	accordance wit	.n ali iocai, sta	ate and federal i	regulations.					

PRODUCT NAME:	Cocaine ID Swabs				
PRODUCT NUMBER:	6501 (1005987)		DATE:	July 15, 2011	
		RANSPORT INFOR	MATION		
PROPER SHIPPING NAME:	Not regulated for transport.				
DOT HAZARD CLASS / Pack Group:	Not regulated for transport.	IATA HAZARD CLASS / Pack (	Group: Not regul	ated	
REFERENCE:	· ·	IMDG HAZARD CLASS:	Not regulated		
UN / NA IDENTIFICATION NUMBER:	Not regulated for transport.	RID/ADR Dangerous Goods Code: Not regulated			
LABEL: None	· ·	UN TDG Class / Pack Group: Not regulated			
HAZARD SYMBOLS:	None	Hazard Identification Number (HIN):			
		,			
Note: Transportation information pro					
TDG, and WHMIS (Canada) TDG in materials and methods of shipping.	formation manuals for detaile	ed regulations and exceptions	s covering specific cont	ainer sizes, packaging	
		EGULATORY INFOR	RMATION		
TSCA (USA - Toxic Substance C					
SARA TITLE III (USA - Superfur	nd Amendments and Reau	thorization Act):	Yes - CAS# 3017-6	60-5	
Acute Health: NO		Chronic Healt	th: NO		
Fire: NO		Sudden Relea	ase of Pressure: NO		
Reactive: NO					
313 REPORTABLE INGREDIEN	ITS: Yes - CAS #	#3017-60-5 is reportable (0	Cobalt Compound).		
CERCLA (USA - Comprehensive	e Response Compensatio	n and Liability Act):	Not listed.		
California Prop 65, Safe Drinking	Water and Toxic Enforce	ment Act of 1986:	Not listed.		
State Right to Know: Cobalt II Th	iocyanate: NJ,PA				
IDL (Canadian Ingredient Disclo	sure List): Listed.				
DSL / NDSL (Canadian Domestic S	ubstances List / Non-Domes	tic Substances List):	Components listed on	DSL.	
FINECS (Europeon Inventory of	Eviating Commercial Cha	mical Substances)	Deferenced		
EINECS (European Inventory of		mical Substances).	Referenced.		
WGK Water Quality Index:	3		0.455		
RISK PHRASES: None listed	SYMBOL(S) REQUIRED FOR EU LABEL None listed		SAFETY PHRASES: None listed		
None listed	None	elisted	None listed		
	SECTION 16	- OTHER INFORMA			
Legend: NA= Not applicable, NE=	= Not established, ND= Not				
Legend. NA= Not applicable, NE-		determined.			
HMIS HAZARD RATINGS	HEALTH:		2		
TIMIS TIAZARD RATINGS				0 = INSIGNIFICANT	
	FLAMMABIL		1	1 = SLIGHT	
	PHYSICAL H		. U	2 = MODERATE	
	PERSONAL	PROTECTIVE EQUIPMENT:	•	3 = HIGH	
				4 = EXTREME	
REVISION SUMMARY:	supercodes 7/19/2009 issue				
Revised to E.U. protocols 7/15/2011	supersedes 7/18/2008 issue	e.LB/JIV			
MSDS Prepared by:					
ChemTel Inc.					
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Tampa, Florida USA 33602-2902 Toll Free North America 1-888-255-3924 Intl. +01 813-248-0573					
Website: www.chemtelinc.com					
The information contained herein is believe	ved to be accurate but is not w	prranted to be so. Data and calo	ulations are based on inf	ormation furnished by the	
manufacturer of the product and manufact					
applicable and suited to the circumstances of use. Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, vendor assumes no responsibility for injury caused by abnormal use of this					
reasonable safety procedures are not adhe material even if reasonable safety procedu					
Section 1.	and followed. Any quositions				