SAFETY DATA SHEET

PRODUCT NAME: Disposable ink Strips PRODUCT NAME: Name Network Process Address Process Address ADDRESS Address ADDRESS Address USA Bertific Address USA Bertific Address USA Bertific Address USA Bertific Address	SE	CTION 1 - PRODUCT	AND CO	MPANY IDE	NTIFICAT	ION		
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Safariand LLC Arrowhead Forensics ADDRESS ADDRESS 1338 international Parkway 11000 Strang Line Road Lacksonville, FL 3218 USA USA USA (800)-457-1200 USA More Table Safarian DATE PREPARED: October 22, 2008 North America Toll Free 0143-248-0355 North America Toll Free 1490-255-3924 0143-248-0355 North America Toll Free International RERESENCY OVERVIEW SECTION 2 - HAZARDS IDENTIFICATION More All components are in full compliance with the Toxic Substances Control Act (TSCA) Inventory Regulations. All SARA Title III requirements have been complied with. POTENTIAL HEALTH EFFECTS Not classified as a primary skin irritant or corrosive. May cause mild irritation in sensitive individuals. VIP2 NO IARC MONOGRAPHS? NO OSHA REGULATED? NO CALFORNIA, Prop.5? NO OSHA REGULATED? NA SECTION 3 - HAZARDOUS IN	· · ·			~	V 5 t m			
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SECTION 4 - FIRST AID MEASURES INHALATION: N/A EYES: Flush for at least 15 minutes with potable water, removing contacts if needed. Contact a physician if irritation persists. SKIN: Wash with plenty of soap and water after use. Use of emollient is suggested for dry skin. INGESTION: Give plenty of water. Seek immediate medical attention if gastro-intestinal symptoms develop - transport container with victim. SECTION 5 - FIRE FIGHTING MEASURES GENERAL HAZARDS: Flash point is unknown. Product may combust at very high temperatures, emitting toxic fumes, soot , and smoke. EXTINGUISHING MEDIA: Carbon Dioxide, Dry Chemical, Foam, Halon, and water fog. FIRE FIGHTING PROCEDURES: Firefighters should wear NIOSH approved, positive pressure, self-contained breathing apparatus to avoid exposure from decomposition products. Proper eye and skin protection should be used. UNUSUAL FIRE AND EXPLOSION HAZARDS: Ignition may produce dense black smoke. Water stream may splash liquid and spread fire. HAZARDOUS COMBUSTION PRODUCTS: Carbon Monoxide, Carbon Dioxide, soot, dense smoke. SECTION 6 - ACCIDENTAL RELEASE MEASURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: D	No hazardous materials under OS	HA CFR 1910.1200 and SAF	RA Title III.					
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SAFETY DATA SHEET

PRODUCT NUMBER: A-2505, A	Ink Strips A-2502310		DATE: Aug	ust 1, 2011
SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION				
SECTION		NIOSH	AC	
HAZARDOUS COMPONENTS	TWA ppm	TWA mg/m3 STEL ppm STEL m		TWA mg/m3 STEL ppm PEL mg/m3
Notes: Contains no hazardous	ingredients a	s defined by OSHA 29 CFR 1	910.1200 and SAF	RA Title III.
PERSONAL PROTECTION	-	,		
RESPIRATORY PROTECTION:				
Not required for normal work situation	ns where adequa	ate ventilation is provided.		
PROTECTIVE GLOVES:				
Not generally required.				
EYE PROTECTION:				
Not generally required.				
OTHER PROTECTIVE CLOTHING (None needed. Residues on skin and			a towel and running w	vater, or with soap and water.
WORK / HYGIENIC PRACTICES:			-f	
Do not smoke, eat or drink while usin	ç .	· ·	ý .	
	CTION 9-P	HYSICAL AND CHEMIC		TIES CONTRACTOR
APPEARANCE AND ODOR Black, unctuous paste with low od	or	NA NA		
pH	01.	SPECIFIC GRAVITY	(WATER = 1)	
NA		0.96-1.04	(
MELTING POINT		SOLUBILITY IN WA	TER	
97-108°F(36-42° C)		Insoluble		
FLASHPOINT		VISCOSITY		
NA		NA		
FLAMMABLE LIMITS		VAPOR DENSITY (A	AIR = 1)	
LEL: NE UEL:	NE	NA		
		FLASH POINT		
NE	SECTION	NA	DEACTIVITY	
STABILITY	STABLE X	CONDITIONS TO AN		
on bien n	OTABLE A	Extreme heat.		
) AVOID):			
Oxidizers. HAZARDOUS DECOMPOSITION OI		S:		
Carbon Monoxide, Carbon Dioxide				
HAZARDOUS POLYMERIZATION:	, na ogon oxia	CONDITIONS TO A	/OID:	
Will not occur.		None related to poly		
	SECTION	11 - TOXICOLOGICAL	NFORMATION	
	CAS			LC50 of Ingredient
Hazardous Components	EINEC		0	(Specify Species)
Notes: Contains no hazardous	ingredients a	s defined by OSHA 29 CFR 1	910.1200 and SAF	RA Title III.
	SECTION	I 12 - ECOLOGICAL IN	FORMATION	
No specific ecological information is a		product, however it is known that	organic compounds	can be persistent pollutants. Do not
release product in waterways or sew	,	13 - DISPOSAL CONS		
WASTE DISPOSAL METHOD:	SECTION	13-DISPUSAL CONS	IDERATIONS	
Dispose of chemical materials and/or	their containers	in accordance with the Clean Air	Act the Clean Water	Act the Resource Conservation
and Recovery Act, as well as any oth				
	SECTIO	N 14 - TRANSPORT IN	ORMATION	
PROPER SHIPPING NAME:	None			
DOT HAZARD CLASS / Pack Group:	None	IATA HAZARD CLASS		None
		IMDG HAZARD CLASS		
UN / NA IDENTIFICATION NUMBER: LABEL: None	None	RID/ADR Dangerous G UN TDG Class / Pack G		None
LABEL: None HAZARD SYMBOLS:	None	Hazard Identification Nu		None
Note: Transportation information prov Nations TDG, and WHMIS (Canada) packaging materials and methods of	vided is for refere TDG informatior	ence only. Client is urged to consu	Ilt CFR 49 parts 100	- 177, IMDG, IATA, EU, United

SAFETY DATA SHEET

PRODUCT NAME: Disposable	-							
PRODUCT NUMBER: A-2505, A	DATE: August 1, 201	DATE: August 1, 2011						
SECTION 15 - REGULATORY INFORMATION								
TSCA (USA - Toxic Substance C	ontrol Act): No							
SARA TITLE III (USA - Superfund	d Amendments and Reauthorization Act):	No						
Acute Health: NO	Chronic H	lealth: NO						
Fire: NO	Sudden F	Release of Pressure: NO						
Reactive: NO								
313 REPORTABLE INGREDIEN	TS: No							
CERCLA (USA - Comprehensive	Response Compensation and Liability Act):	Not listed.						
California Prop 65, Safe Drinking	Water and Toxic Enforcement Act of 1986:	Not listed.						
CPR (Canadian Controlled Produ								
IDL (Canadian Ingredient Disclos	sure List): Not listed.							
DSL / NDSL (Canadian Domestic Su	bstances List / Non-Domestic Substances List):	Not listed.						
EINECS (European Inventory of I	Existing Commercial Chemical Substances):	Not listed.						
WGK Water Quality Index:	1							
RISK PHRASES:	PHRASES: SYMBOL(S) REQUIRED FOR EU LABEL		SAFETY PHRASES:					
None	None	None						
	SECTION 16 - OTHER INFORI	MATION						
-3	Not established, ND= Not determined.							
HMIS HAZARD RATINGS	HEALTH:	0	0 = INSIGNIFICANT					
	FLAMMABILITY:	1	1 = SLIGHT					
4	PHYSICAL HAZARD:	0	2 = MODERATE					
4	PERSONAL PROTECTIVE		3 = HIGH					
	EQUIPMENT:	None	4 = EXTREME					
REVISION SUMMARY:								
	ed to be accurate but is not warranted to be so. Data and urers of the components of the product. Users are advised							
applicable and suited to the circumstances	of use. Vendor assumes no responsibility for injury to ven	dee or third persons proximately	caused by the material if					
	red to as stipulated in the data sheet. Furthermore, vendor as res are followed. Any questions regarding this product sho							
in Section 1.	es are followed. Any questions regarding this product one							