

Material Safety Data Sheet		HMIS [®]						
May he used to comply with OSHA's	HEALTH		1 REAC	TIVITY	0	;		
Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.	FLAMMABILITY	•	3 PERSO	NAL PROTECTION	N NC	lone		
Identify (As Used on Label and List)		Note: 8lank sp information is a	aces are not permitte railable, the space m	ed. If any item is not a ust be marked to indi	applicable, or no cate that.	>		
91201 Solar Guard™ Sunscreen	i owei	<u> </u>						
SECTION I		Emergancy	Tejenhone Numi	1er				
Manufacturer's Name	Emergency Telephone Number 1-800-535-5053 Telephone Number for information 1-913-397-9889							
Address (Number, Street, City, State, at 805 East Old 56 Hwy								
805 East Oid 96 Hwy		Date Prepared						
Olathe, Kansas 66061		May 9, 2001						
		Signature of	Preparer (Option	onal)				
SECTION II - Hazardous Ingredients/ic	ientity information			Other Limits				
Hazardous Components (Specific	CAS No.	OSHA PEL	ACGIH-TLV	Recommender	d %(Opt	.)		
Chemical Identity, Common Name(s))	64-17-5	1000 ppm	1000 ppm					
Ethanol	04-11-0	1000 pp						
Any substance listed as hazardous by th Texas is described above if known prese	ent in regulated concent	rations.	Michigan, ivew	Jersey, Onio, re	iniSylvalna o	recently.		
SECTION III Physical/Chemical Char	acteristics	Specific G	ravity (H ₂ O = 1)		T The same of the			
Boiling Point	78 ° F	@70° F	1010y (.1 ₂ 0 1)		0.850			
Vapor Pressure (mm-Hg @ 70° F)	No Data	Melting Po	int		No Data			
Vapor Density (AIR = 1)	Less than 1	Evaporatio	n Rate (Butyl Ad	cetate = 1)	> 1			
Solubility in Water	100 %	pH			6.0 ± 0.5	5		
Appearance and Odor – Towel impregnated with clear yellow liquic	I with a sicohol and peri	rime odor			-			
SECTION IV - Fire and Explosion Haza								
	rrd Dafa							
	erd Data Flammable Li	imits		LEL	UEL			
Flash Point (Method Used)	rd Dafa Flammable L		o Data	LEL No Data	VEL No Data	1		
Flash Point (Method Used) 95.4° F (PMCC) Extinguishing Media —	Flammable Li	7		No Data	No Data			
Flash Point (Method Used) 95.4°F (PMCC) Extinguishing Media – CO2, Dry Chemical, or Alcohol Foam	Flammable Li	Water may h	a used to keep o	No Data	No Data			
Flash Point (Method Used) 95.4° F (PMCC) Extinguishing Media — CO2, Dry Chemical, or Alcohol Foam Special Fire Fighting Procedures — William Procedures — Wi	Flammable Li	Water may be operated in the	a used to keep o	No Data	No Data			
Flash Point (Method Used) 95.4° F (PMCC) Extinguishing Media — CO2, Dry Chemical, or Alcohol Foam Special Fire Fighting Procedures — Wi Wear a self contained breathing apparatu	Flammable Li	Water may be operated in the nept.	e used to keep o e positive pressu	No Data ontainers cool un re demand mode	No Data			
Flash Point (Method Used) 95.4° F (PMCC) Extinguishing Media — CO2, Dry Chemical, or Alcohol Foam Special Fire Fighting Procedures — Wi	ater may be ineffective. Its with a full face piece sistant protective equipment of the protective equipment	Water may be operated in the nent.	e used to keep o	No Data ontainers cool un re demand mode	No Data			

Date copied and placed into MSDS:

91201 Solar (1201 Solar Guard™ Sunscreen Towel					May 9, 2001					
SECTION V -	Reactivity Data	1							and the second second second		
Stability	Unstable		Conditions to Avoid - None known								
	Stable	X									
Incompatibility	(Materials to	Avoid) - A	cetalde	hyde, acids, c	nlorine,	ethyle	ne oxide, iso	cyanate	es, stro	ong oxidizing a	igents. Do
not use with alu	ıminum equipme	ent at tempe	eratures	s above 120 º i	=			-			
Hazardous Dec	omposition or f	3yproducts 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-								
	carbon monoxi	de, hydrog									
Hazardous	May Occur										
Polymerization	Will Not Occur	X			***************************************						
SECTION VI -	Health Hazard	Data									
Route(s) of Enti	ry Eyes?			Inhalation?			Skin?			Ingestion?	
			es i		N	<u> </u>		Y	es		No
Health Hazards	(Acute and Chi	ronic) —		_							
Warning. Flamn											. Use with
adequate ventila			yes. ບ	o not taste or	swallow	. vva	sn thoroughly	anterr	andun	ig	
	rcinogenicity: NTP?		N/a		IARC Monographs?			OSHA Regulated?			
None known Signs and Symp	-tomo of Evnoc		No		L		No			140	
Redness, tearing	ptoms of expos	nteves R	edness	and irritation	of skin						
Medical Conditi	one Generally	Angravated	hy Fx	nosure -	or open.						
Pre-existing skir					lv affect	ed by	this product.				
Emergency and					,						
EYES - Immedi	iately flush eyes	s with plent	ty of w	ater for at lea	st 15 m	inutes	s lifting eyelic	ds to in	sure	complete rem	oval. Get
medical attention	n if irritation per	sists. INGI	STION	I - Not a likely	exposi	are ro	ute. If a lar	ge qua	ntity o	of liquid is swa	allowed, do
not induce vomit	ling, call a physt	cian or pois	son con	itrol center imn	nediately	/. INH	ALATION -	Unlikely	r route	as liquid is in	npregnated
on a towel, minir	mizing exposure	via this ro	ute. Si	KIN - None us	ually red	quired	l. Material is	design	ed for	skin contact.	ir irritation
occurs discontin										-	
SECTION VII -											
Steps to be Ta	ken in Case M	laterial is	Releas	ed or Spilled	– Cau	tion,	slip hazard.	Wipe	up sn	nali releases	with a dry
absorbent. For				om entering se	wers or	drain	is. Ventilate	area a	uq pla	ock traffic. Pr	ck nb aud
put in suitable co	ontainer for prop	per disposa	<u> </u>								
Waste Disposal Consult local, sta	Meinog ~	regulations	Disco	erd amply con	ainer						
Precautions to	no Takon in Ha	ndling and	Storin	a Do not allo	anici.	contac	ot with over	Ecr syl	ornai i	isa only Dr.	not smoke
while using. Do	not contaminate	water foo	d or fe	ed by use or s	w tower: forane	Coma	or with cheer	I OI GAL	Cinai L	use only. Do	not amono
Other Precautio						n hea	t sources.	Keep o	ut of r	reach of childr	en. Keep
container tightly				.any:	1123 1101			itoop o			
SECTION VIII -					-						
Respiratory Pro					1		·······		*************		
Ventilation Local Exhau				ded Special				None			
ľ	Mechanical (G	enerai)		Acceptable		Oth	er			None	
Protective Glove	es -				Eye Pr	otecti	on -				
Not usually nece	ssary. Only for	packaging			Not usi	ually r	necessary. A	lvoid di	rect e	ye contact.	·
Other Protective		uípment -									•
Not usually need											
Work/Hygienic P											
Normal. Wash h											
WARNING! The use of this product is beyon practice. The user must assume all temporosibil	met tine entired at die misselister; (her Ely, foeksiling injury on themsee, messilin man onthe and additional translers	otore, na guantaior, expensis g filon da seinas da meis, m r autaleus una aatu man:	er et subjective et et La constitue et et	nave at in the execut of ruch or the: We other materials. The respectively	mosts to be initialized in wastante recip filial comments	ા કે કામી પછલાં કો દિલ્હા જુદાનો કહેદાદ લાક જુદાનો હતા.	CONTROLLEMENT WITH MICELIONS IN CE CONTROLLEMENT WITH MICELIONS IN CE	क्ट्रायाच्या स्टाप संस्थात सिंग साम्यी (सार्थ्य १ ९४४ ४३ र सार्ग राज्य	ert TITIS WA	REANTY SERVICES OF ALL OT	HER WARRANTIES.