Material Safety Data Sheet May be used to Comply with OSHA's Hazard Communication Standard 29 CFR 1910. Standard must be consulted for specific requirements

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

Identity (As	Used (On Label and List)									
9764, 9889, 9996	Ecos	Free & Clear Liquid Laundr gent 50oz, 100oz, 210oz	у	NOTE: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.							
Section I-	Manufa	cturer's Name	(Addre	ss, St	reet, City, Stat	te, & Zip Code	2)	HAZAR	D RATIN	G	
			F	mera	ency Telepho	ne Number		HEALTH		0	0 - Minimal
Eart	h Frier	dly Products		Emergency Telephone Number Chemtrec 1-800-424-9300 Telephone Number for Information				FLAMMABILITY (REACTIVITY			0 1 - Slight 0 2 - Moderate 0 3 - Serious
		m Division	T								
		ving Rd.			(630) 595-19						4 - Extreme
Ado	tison, I	L 60101	C	Date Prepared				Protective Equipment:			
				levise				None Nec	essary		
Section II-	Hazard	lous Ingredients / Iden	tity Inform	natio	n				Other I		
Hazardous C	ompone	ents (Specify Chemical Ider	ntity, Comm	non Na	ames)	OSHA PEL	A	CGIH TLV	Recom	mended	% (optional)
None											
Boiling Point Vapor Pressu	2 ure N	cal Chemical Characte 12°F /D	eristics		Melting Poin	and the second second	=1)	1.01 N/A N/D			
Vapor Density Solubility in Water Complete					Evaporation Rate						
							-	<u> </u>			
		Dr Water white to yellow tin		VISCOL	us liquid, no s	cent					
and the second data products and the second s	-Fire a	Ind Explosion Hazard									
				ammable Limits							
None			N/A	N/				A N/A			
Extinguishing This materia	l is nonf										
Special Fire I This mateiral											

Unusual Fire and Explosion Hazards None

Section V-Reactivity Data

0000011													
Stability			Unstable Stable X	Cor Nor	nditions to Av ne	oid							
Incombatibilit (Materials to	-	None	e known,	prode	uct non-hazai	rdous & n	onflam	nable.					
Hazardous None known. non-hazardous. Decomposition or Byproducts													
Hazardous Polymerization Will Not O			x	Conditions to Avoid	None								
						<u> </u>							
Section VI-	Constant of the local division of the local		ard Data	No		Skin?	No		Ingestion?	No			
Route(s) of E Health Haza	and the second se								Ingestorre				
Chronic: nor								nditions, non-haza					
Carcinogenio	city:		NTP? N/A			IAI N/		nographs?		OSHA Regulated? N/A			
Signs and Symptoms o Exposure	Non												
Medical Con Generally Ag			one knov	vn									
Emergency and First Aid Procedures	Skin - Inhalat	No tre	eatmet is in this materia	neces ial do	normal circu sary under of s not present s not present	rdinary cire It any know	cumsta wn inha	lation.	t with eye.				
Section VI	-Preca	ution	s For S	afe H	landling an	d Use							
Steps to be in Case Mate Released or	Taken erial is	abso	orb the sp	ili witi		ls or mop.			is & nonflam	mable. all ingredients are			
Waste Dispo	osal no	one to	be taker	non-	hazardous								
Precautions	to be Ta	aken	None, n	onhaz	ardous								
in Handling	and Stor	age											
Other Preca	utions		None.										
Section VI Respiratory			Measure None	es									
(Specify		"	TONG										
	Local E	xhaus	aust Not required						Special	None			
Ventilation	Mecha	nical (al (General) Normal ventilation			n			Other	None			
Protective G	L		required				Protection None			· · · · · · · · · · · · · · · · · · ·			
Other Protec			lone					Work / Hygienic	Observe an	od personal hygiene. Wash hands			
Clothing or Equipment Practices before eating, avoid inhalation or ingestion.													

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Section IX ----- Transportation Information

U.S. DOT Information	Not regulated by D.O.T.
Proper Shipping Na	me: N/A
UN/NA Number:	N/A
Hazard Class/Divisio	on: N/A
Packing Group:	N/A
Label (s):	N/A
Placard (s):	Ν/Α