Safety Data Sheet

				Jaicty	Data 31	icct				
			Se	ection 1 - Pr	oduct Inforn	nation				
Product Name	: Fruit & Veggie	Wash				Supplier:	Intercon Chemical Company			
Product Code	Number: 0400		Information Ph	ione: 1-314-771-6600		Address:	1100 Central Industrial Drive			
Product use: fruit and vegatable wash Emergency Con				tact: CHEMTREC 1-800-424-9300			Address.	St. Louis MO 63110		
			Se	ection 2 - Ha	zard Identifi	cation				
Does not conta	ain sufficient qua	antities of hazardous								
				Section 2.1	- Label Elem		<u> </u>			
	Hazaro	d Pictograms NA		Precautionary Statements: Observe general safety precautions when handling chemicals.						
					Observe g	eneral safety p	recautions whei	n handling chemicals.		
Signal Word: N	10			-						
Signal Word: N		l Statements:		-						
N		be a hazardous mat	erial							
				Section 2	- Compositi	on				
	Ch - ·	nical Name		Section 3	- Composition			Percent w/w		
Poly Sorbate 2		IIICAI INAIIIE			CAS #			Percent w/w <5		
Glycerine	0				9005-64-5			<3		
Citric Acid					55-81-5 77-92-9			1.24		
Citile Acid					77-3	2-3		1.24		
				Section 1 E	irst Aid Mea	CITROC				
Skin: Flush wit	h flowing water	for 15 min.	3	section 4 - F	irst Ald iviea	sures				
		nse with plenty of wa	ator and sook mo	dical attention if	irritation parciete					
	move to fresh air		ater and seek me	ulcai attention ii	iiiitatioii persists	•				
iiiiaiatioii. Kei	nove to nesir an									
			Section	5 - Fire and	d Explosion H	lazard Dat	а			
Flash Point:	Limits	F	xtinguishing Med					es: Avoid exposure to fumes or vapors.		
NA	LEL	NA		arbon dioxide if	product	Near self-conta	tained positive pressurized breathing apparatus			
invo			involved.					uivalent to maintain TLV. UNUSUAL FIRE 8 will not burn.		
	UEL	NA			EXPLOSION HAZARD: Product will not burn.					
Man un anilla	and fluids to some				ntal Release					
iviop up spilis a	and flush to sewe	ers with plenty of wa	iter. Floors may b	e slippery, use c	are to avoid fails.					
			C-	-ti 7 II-		•				
Store unright	in original closed	l container.	26	ction / - Ha	ndling and S	torage				
TOO O WALIBITE	5									
			1	ction 8 - Exp	osure Contr	ols/PPE				
	edient	OSHA PEL:	ACGIH TLV		PPE			neral Hygiene Considerations:		
Poly Sorbate 2	0	NE	NE		not normally req	uired		ordance with good industrial hygiene and s. Provide suitable facilities for quick ushing of the eyes and body in case of		
Glycerine		NE	NE		safety glasses		drenching or flu			
Citric Acid		NE	NE		not normally required		contact or splash hazard.			
i				Ventilation	Normal room ve	ntilation	I			

			Section	9 - Physical	and Chemic	cal Properti	es			
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure	
Colorless Liquid	Characteristic	NE	3	NE	212ºF	>1.0(water =1)	No	NA	17mm(Hg	
Vapor Density	Density	Specific Gravity	pH(use dil)	Solubility(H ₂ O)	Partition	Auto Ignition temp	Viscosity	Decomposition Temp	, 8	
.62(air = 1)	8.4	1.006	NA	complete	NE	NA	Water thin	NE NE		
(/				· · · · · · · · · · · · · · · · · · ·	bility and R			<u> </u>		
Carbon Monox	ide and Nitrous	Oxides may occur.							·	
			Secti	on 11- Toxi	cological In	formation				
ingre	edient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure	
Poly Sorbate 20		> 10000mg/kg	NE	No info	not listed	no infor	no info	no info	no info	
Glycerine		>10000mg/kg	NE	No info	not listed	no infor	no info	no info	no info	
Citric Acid		3000mg/kg	NE	irritation	not listed	no infor	no info	no info	no info	
Section 12 - Ecological Information No information available					Section 13 - Disposal Considerations The products covered by this SDS, in their original form, are considered nonhazardous waste according to RCRA(40 CFR 261). Dispose of in accordance with applicable Federal State and Local regulations.					
No information	available				State and Local	•				
No information	available		San	tion 14 - Tr		regulations.				
	available				State and Local	regulations.	Class	Packing Group	1	
No information	available		Basic Descrip	tion(DOT)		regulations.	Class	Packing Group	LTD QTY	
	available		Basic Descrip	tion(DOT) lated	ansport Info	regulations.	Class	Packing Group	1	
UN number SARA Title 3: D	oes not contain		Basic Descrip Not Regu Sect under sections	tion(DOT) lated :ion 15 - Reg 302, 304, or 313	ansport Info	ormation formation e Superfund am	endments and R	Packing Group eauthorization Act of 1986 72, and 40 CFR part 68	LTD QTY	
UN number SARA Title 3: D	oes not contain		Basic Descrip Not Regu Sect under sections ting under CERO	ion(DOT) lated :ion 15 - Reg 302, 304, or 313 CLA. For more in	ansport Info	ormation cormation e Superfund amult 40 CFR parts	endments and R	eauthorization Act of 1986	LTD QTY	
UN number SARA Title 3: D	oes not contain		Basic Descrip Not Regu Sect under sections ting under CERO	tion(DOT) lated tion 15 - Reg 302, 304, or 313 CLA. For more in	ansport Info	ormation cormation e Superfund amult 40 CFR parts	endments and R	eauthorization Act of 1986	LTD QTY	
UN number SARA Title 3: D CERCLA:Does n	oes not contain ot contain chem		Basic Descrip Not Regu Sect under sections ting under CERO	ction(DOT) lated ction 15 - Rep 302, 304, or 313 CLA. For more in ection 16 - 0 HMIS:	gulatory Info	ormation formation e Superfund amult 40 CFR parts mation Flam 0	endments and R 302, 355, 370, 3	eauthorization Act of 1986 72, and 40 CFR part 68	LTD QTY	