

Version 1.2	Revision Date: 02/26/2015	MSDS Number: 57057-00003	Date of last issue: 02/24/2015 Date of first issue: 02/11/2015				
SECTION	1. IDENTIFICATION						
Produ	lct name	: GOJO® SUPF	: GOJO® SUPRO MAX <sup>™</sup> Cherry Hand Cleaner				
Manu	facturer or supplier's	details					
Comp	pany name of supplier	: GOJO Industri	es, Inc.				
Addre	988	: One GOJO Pla Akron OH 443					
Telep	hone	: 1 (330) 255-60	1 (330) 255-6000				
Emer	gency telephone	: 1-800-424-9300 CHEMTREC					
Reco	mmended use of the o	chemical and restri	ctions on use				
Reco	mmended use	: Skin-care					
Restrictions on use		consumers an foreseeable us specifically de exempt from th While this mat contains valua proper use of as well as unu spills. This SD employees an intended-use g	anal care or cosmetic product that is safe for d other users under normal and reasonably se. Cosmetics and consumer products, fined by regulations around the world, are ne requirement of an SDS for the consumer. erial is not considered hazardous, this SDS ble information critical to the safe handling and the product for industrial workplace conditions sual and unintended exposures such as large S should be retained and available for d other users of this product. For specific guidance, please refer to the information e package or instruction sheet.				

## SECTION 2. HAZARDS IDENTIFICATION

: Category 2A
: Warning
: H319 Causes serious eye irritation.
<ul> <li>Prevention:</li> <li>P264 Wash skin thoroughly after handling.</li> <li>P280 Wear eye protection/ face protection.</li> </ul>



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		for several mine to do. Continue	P338 IF IN EYES: Rinse cautiously with water utes. Remove contact lenses, if present and easy rinsing. eye irritation persists: Get medical advice/
Othe	r hazards		
None	known.		

### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

### Hazardous ingredients

Chemical Name	CAS-No.	Concentration (%)
Distillates (petroleum), hydrotreated light	64742-47-8	>= 10 - < 20
Glycerine	56-81-5	>= 5 - < 10
Cocoamidopropyl betaine	61789-40-0	>= 1 - < 5
Titanium dioxide	13463-67-7	>= 1 - < 5
5-Chloro-2-methyl-4-isothiazolin-3-one	26172-55-4	< 0.1

#### SECTION 4. FIRST AID MEASURES

General advice	<ul> <li>In the case of accident or if you feel unwell, seek medical advice immediately.</li> <li>When symptoms persist or in all cases of doubt seek medical advice.</li> </ul>	
If inhaled	: If inhaled, remove to fresh air. Get medical attention if symptoms occur.	
In case of skin contact	: Wash with water and soap as a precaution. Get medical attention if symptoms occur.	
In case of eye contact	<ul> <li>In case of contact, immediately flush eyes with plenty of water for at least 15 minutes.</li> <li>If easy to do, remove contact lens, if worn.</li> <li>Get medical attention.</li> </ul>	
If swallowed	: If swallowed, DO NOT induce vomiting. Get medical attention if symptoms occur. Rinse mouth thoroughly with water.	
Most important symptoms and effects, both acute and delayed	: Causes serious eye irritation.	
Protection of first-aiders	: First Aid responders should pay attention to self-protection, and use the recommended personal protective equipment when the potential for exposure exists.	



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Notes	Notes to physician		: Treat symptomatically and supportively.					
SECTION	5. FIRE-FIGHTING ME	ASU	RES					
Suita	Suitable extinguishing media		: Water spray Alcohol-resistant foam Dry chemical Carbon dioxide (CO2)					
Unsu media	itable extinguishing a	:	None known.					
Spec fightir	ific hazards during fire	:	Exposure to co	mbustion products may be a hazard to health.				
Haza ucts	Hazardous combustion prod- ucts		Carbon oxides Sulfur oxides Nitrogen oxides (NOx) Metal oxides Chlorine compounds					
	Specific extinguishing methods		circumstances Use water spra	ing measures that are appropriate to local and the surrounding environment. y to cool unopened containers. naged containers from fire area if it is safe to d				
	Special protective equipment for fire-fighters			fire, wear self-contained breathing apparatus. rotective equipment.				
SECTION	6. ACCIDENTAL RELE	ASE	E MEASURES					
prote	Personal precautions, protective equipment and emergency procedures		: Use personal protective equipment. Follow safe handling advice and personal protective equipment recommendations.					
Envir	<ul> <li>Environmental precautions</li> <li>Discharge into the environment must be avoided. Prevent further leakage or spillage if safe to do so. Prevent spreading over a wide area (e.g. by containm barriers). Retain and dispose of contaminated wash water. Local authorities should be advised if significant spilla cannot be contained.</li> </ul>			leakage or spillage if safe to do so. ling over a wide area (e.g. by containment or c pose of contaminated wash water. is should be advised if significant spillages				
Meth	ods and materials for	ls for : Soak up with inert absorbent material.						

:	Soak up with inert absorbent material.
	For large spills, provide diking or other appropriate
	containment to keep material from spreading. If diked material
	can be pumped, store recovered material in appropriate
	container.
	Clean up remaining materials from spill with suitable
	absorbent.
	Local or national regulations may apply to releases and
	:



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		disposal of this material, as well as those materials and it employed in the cleanup of releases. You will need to determine which regulations are applicable. Sections 13 and 15 of this SDS provide information regar certain local or national requirements.				
SECTION	7. HANDLING AND ST	ORAGE				
Technical measures			: See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section.			
Local	/Total ventilation	: Use only with a	: Use only with adequate ventilation.			
Advice on safe handling		Do not swallow Do not get in e Avoid prolonge Handle in acco practice.				
Cond	itions for safe storage		ly labeled containers. Jance with the particular national regulations.			
Mater	ials to avoid	: Do not store w Strong oxidizin	ith the following product types: g agents			

## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Ingredients with workplace control parameters

Ingredients	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible	Basis
		exposure)	concentration	
Distillates (petroleum), hydrotreated light	64742-47-8	TWA (Mist)	5 mg/m3	OSHA Z-1
		TWA (Mist)	5 mg/m3	NIOSH REL
		ST (Mist)	10 mg/m3	NIOSH REL
Glycerine	56-81-5	TWA (mist, respirable fraction)	5 mg/m3	OSHA Z-1
		TWA (mist, total dust)	15 mg/m3	OSHA Z-1
Titanium dioxide	13463-67-7	TWA (total dust)	15 mg/m3	OSHA Z-1
		TWA	10 mg/m3 (Titanium dioxide)	ACGIH

### Hazardous components without workplace control parameters

Ingredients CAS-No.



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5-Chlo	amidopropyl betaine pro-2-methyl-4- azolin-3-one	61789-40-0 26172-55-4					
Engin	Engineering measures		Ensure adequate ventilation, especially in confined areas. Minimize workplace exposure concentrations. Dust formation may be relevant in the processing of this product. In addition to substance-specific OELs, general limitations of concentrations of particulates in the air at workplaces have to be considered in workplace risk assessment. Relevant limits include: OSHA PEL for Particulates Not Otherwise Regulated of 15 mg/m3 - total dust, 5 mg/m3 - respirable fraction; and ACGIH TWA for Particles (insoluble or poorly soluble) Not Otherwise Specified of 3 mg/m3 - respirable particles, 10 mg/m3 - inhalable particles.				
Perso	onal protective equipr	nent					
	ratory protection	: General and maintain vap concentratio unknown, ap Follow OSH use NIOSH/ by air purifyi hazardous o supplied res release, exp	I local exhaust ventilation is recommended to bor exposures below recommended limits. Where ons are above recommended limits or are opropriate respiratory protection should be worn. A respirator regulations (29 CFR 1910.134) and MSHA approved respirators. Protection provided ng respirators against exposure to any chemical is limited. Use a positive pressure air pirator if there is any potential for uncontrolled tosure levels are unknown, or any other e where air purifying respirators may not provide otection.				
	protection terial	: Impervious	gloves				
Rer	marks	on the conce time is not d For special a resistance to gloves with	ves to protect hands against chemicals depending entration specific to place of work. Breakthrough etermined for the product. Change gloves often! applications, we recommend clarifying the o chemicals of the aforementioned protective the glove manufacturer. Wash hands before at the end of workday.				
Eye p	rotection	: Wear the fol Safety gogg	lowing personal protective equipment: les				
Skin a	and body protection	resistance d potential. Skin contact	opriate protective clothing based on chemical ata and an assessment of the local exposure t must be avoided by using impervious protective ves, aprons, boots, etc).				
Hygie	ne measures	located clos	eye flushing systems and safety showers are e to the working place. do not eat, drink or smoke.				



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			Wash contamin	nated clothing before re-use.
SECTION	9. PHYSICAL AND CH	ЕМІС		IES
Appe	arance	:	liquid	
Color		:	opaque	
Odor		:	fruity	
Odor	Threshold	:	No data availa	ble
рН		:	4.5 - 8.0	
Meltir	ng point/freezing point	:	No data availa	ble
Initial range	boiling point and boiling	:	No data availa	ble
Flash	point	:	> 100 °C	
Evap	oration rate	:	No data availa	ble
Flam	mability (solid, gas)	:	Not applicable	
Uppe	r explosion limit	:	No data availa	ble
Lowe	r explosion limit	:	No data availa	ble
Vapo	r pressure	:	No data availa	ble
Relat	ive vapor density	:	No data availa	ble
Dens	ity	:	1 g/cm3	
	bility(ies) ater solubility	:	soluble	
	ion coefficient: n- ol/water	:	Not applicable	
Autoi	gnition temperature	:	No data availa	ble
Deco	mposition temperature	:	The substance	or mixture is not classified self-reactive.
Visco Vis	sity scosity, kinematic	:	12,000 - 40,00	0 mm2/s (20 °C)
Explo	sive properties	:	Not explosive	
Oxidi	zing properties	:	The substance	or mixture is not classified as oxidizing.



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SECTION	10. STABILITY AND R	EACTIVITY						
Reac	tivity	: Not classified a	as a reactivity hazard.					
Chen	nical stability	: Stable under n	: Stable under normal conditions.					
Possibility of hazardous reac- tions		: Can react with	: Can react with strong oxidizing agents.					
Cond	itions to avoid	: None known.						
Incon	npatible materials	: Oxidizing ager	nts					
Haza produ	rdous decomposition ucts	: No hazardous	decomposition products are known.					
SECTION	11. TOXICOLOGICAL	NFORMATION						
Inges Eye o	contact							
	lassified based on availa	ble information.						
Prod	uct:							
Acute	e oral toxicity	: Acute toxicity estimate: > 5,000 mg/kg Method: Calculation method						
Disti	e <mark>dients:</mark> Il <b>ates (petroleum), hyd</b> i e oral toxicity	otreated light: : LD50 (Rat): > 5	i,000 mg/kg					
Acute inhalation toxicity		inhalation toxici	4 h re: dust/mist he substance or mixture has no acute					
Acute	e dermal toxicity	: LD50 (Rabbit): Assessment: TI toxicity	> 3,160 mg/kg he substance or mixture has no acute dermal					
	erine: e oral toxicity	: LD50 (Rat): > 5	i,000 mg/kg					
	amidopropyl betaine: e oral toxicity		ng/kg Test Guideline 401 d op data from similar materials					

Remarks: Based on data from similar materials



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Acute	dermal toxicity	Method: OECD Assessment: Th toxicity	<ul> <li>LD50 (Rat): &gt; 2,000 mg/kg Method: OECD Test Guideline 402 Assessment: The substance or mixture has no acute dermal toxicity Remarks: Based on data from similar materials</li> </ul>			
	um dioxide: oral toxicity	: LD50 (Rat): > 5;	,000 mg/kg			
Acute	inhalation toxicity	: LC50 (Rat): > 6. Exposure time: Test atmospher Assessment: Th inhalation toxicit	4 h e: dust/mist ne substance or mixture has no acute			
	oro-2-methyl-4-isothia oral toxicity	: Acute toxicity es Method: Expert	stimate: 100 mg/kg judgment d on data from similar materials			
Acute	inhalation toxicity	: LC50 (Rat): 0.33 Exposure time: Test atmospher Remarks: Based	4 h			
Acute	dermal toxicity	Method: Expert	stimate: 300 mg/kg judgment d on data from similar materials			
	corrosion/irritation	able information.				
<u>Produ</u> Result	i <b>ct:</b> :: No skin irritation					
Distill	<mark>lients:</mark> <b>ates (petroleum), hyd</b> sment: Repeated expo		dryness or cracking.			
<b>Glyce</b> Result	<b>rine:</b> :: No skin irritation					
Specie	<b>um dioxide:</b> es: Rabbit :: No skin irritation					
Result	bro-2-methyl-4-isothia :: Corrosive after 3 min rks: Based on data from	utes to 1 hour of expo	osure			
	us eye damage/eye ir					
	lients:					



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# **GOJO® SUPRO MAX™ Cherry Hand Cleaner**

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	Species	a <b>tes (petroleum), hydr</b> s: Rabbit No eye irritation	otreated light:	
	<b>Glycer</b> Result:	ine: No eye irritation		
	Species Result: Method	midopropyl betaine: s: Rabbit Irreversible effects on d: OECD Test Guideline ks: Based on data from	e 405	
	Species	i <b>m dioxide:</b> s: Rabbit No eye irritation		
	Result:	ro-2-methyl-4-isothia Irreversible effects on ks: Based on data from	the eye	
	Skin se	atory or skin sensitiz ensitization: Not classifi atory sensitization: Not	ed based on available	
	Produc Assess	<u>ot:</u> ment: Does not cause	skin sensitization.	
	Test Ty Routes Species Result:	ients: ttes (petroleum), hydr pe: Maximization Test of exposure: Skin con s: Guinea pig negative ks: Based on data from	(GPMT) tact	
	Test Ty Routes Species Result:	midopropyl betaine: /pe: Maximization Test of exposure: Skin con s: Guinea pig negative ks: Based on data from	tact	
	Test Ty Routes Species	I <b>m dioxide:</b> /pe: Local lymph node of exposure: Skin con s: Mouse negative		

## 5-Chloro-2-methyl-4-isothiazolin-3-one:

Routes of exposure: Skin contact Result: positive Remarks: Based on data from similar materials



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Asses	sment: Probability or	evidence	of skin sen	sitization in humans
Germ	cell mutagenicity			
	assified based on av	ailable info	ormation.	
Ingred	lients:			
	ates (petroleum), h oxicity in vitro	: Te		ncterial reverse mutation assay (AMES) ve
Genote	oxicity in vivo	Sr Ar Re	pecies: Rat oplication Ro esult: negati	nromosomal aberration oute: Intraperitoneal injection ve sed on data from similar materials
<b>Glyce</b> Genote	rine: oxicity in vitro	M		vitro mammalian cell gene mutation test D Test Guideline 476 ve
Cocoa	amidopropyl betain	e:		
	oxicity in vitro	: Te M Re	ethod: OEC esult: negati	icterial reverse mutation assay (AMES) D Test Guideline 471 ve sed on data from similar materials
Genote	oxicity in vivo	cy Sp Ap Re	togenetic as becies: Mou oplication Ro esult: negati	se Dute: Ingestion
	um dioxide: oxicity in vitro		est Type: Ba esult: negati	cterial reverse mutation assay (AMES) ve
Genote	oxicity in vivo	Sp	est Type: In becies: Mou esult: negati	

### Carcinogenicity

Not classified based on available information.

## Ingredients:

**Glycerine:** Species: Rat Application Route: Ingestion Exposure time: 2 Years Result: negative

### Titanium dioxide:

Species: Rat



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Expos Metho Resul Rema The s		e 453 mode of action n	nay not be relevant in humans. duct and therefore does not contribute to a dust	
Carcir ment	nogenicity - Assess-	: Limited evic animals.	lence of carcinogenicity in inhalation studies with	
IARC	:	Group 2B: Pos	sibly carcinogenic to humans	
		Titanium dioxid	de 13463-67-7	
OSH	A	No ingredient of this product present at levels greater that equal to 0.1% is identified as a carcinogen or potential ca gen by OSHA.		
NTP			of this product present at levels greater than or is identified as a known or anticipated carcinogen	
	<b>lates (petroleum), hydr</b> s on fertility	: Test Type: ( Species: Ra Application Result: nega	Route: Ingestion	
		Species: Ra Application Result: neg	at Route: Ingestion ative	
	s on fetal development	Species: Ra	Route: Ingestion	
Glyce Effect	e <b>rine:</b> is on fertility	Species: Ra	Route: Ingestion	
Effect	s on fetal development	Species: Ra	Route: Ingestion	
	amidopropyl betaine: s on fetal development	Species: Ra Application	Embryo-fetal development at Route: Ingestion CD Test Guideline 414	



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		Result: negative Remarks: Base	e d on data from similar materials	

### STOT-single exposure

Not classified based on available information.

#### STOT-repeated exposure

Not classified based on available information.

#### **Repeated dose toxicity**

#### Ingredients:

Distillates (petroleum), hydrotreated light: Species: Rat NOAEL: > 10.4 mg/l Application Route: inhalation (vapor) Exposure time: 90 d Remarks: Based on data from similar materials

#### Glycerine:

Species: Rat NOAEL: 167 mg/m3 LOAEL: 660 mg/m3 Application Route: inhalation (dust/mist/fume) Exposure time: 13 w Symptoms: Local irritation

#### Cocoamidopropyl betaine:

Species: Rat NOAEL: 250 mg/kg Application Route: Ingestion Exposure time: 90 d Method: OECD Test Guideline 408 Remarks: Based on data from similar materials

#### Titanium dioxide:

Species: Rat NOAEL: 24,000 mg/kg Application Route: Ingestion Exposure time: 28 d

Species: Rat NOAEL: 10 mg/m3 Application Route: inhalation (dust/mist/fume) Exposure time: 2 y Remarks: The substance is inextricably bound in the product and therefore does not contribute to a dust inhalation hazard.

#### Aspiration toxicity

Not classified based on available information.

#### Product:

No aspiration toxicity classification



ersion .2	Revision Date: 02/26/2015		DS Number: 57-00003	Date of last issue: 02/24/2015 Date of first issue: 02/11/2015		
<b>Distill</b> The s	Ingredients: Distillates (petroleum), hydrotreated light: The substance or mixture is known to cause human aspiration toxicity hazards or has to be regarded as if it causes a human aspiration toxicity hazard.					
ECTION	12. ECOLOGICAL INFO	ORM	ATION			
Ecoto	oxicity					
	<u>dients:</u> lates (petroleum), hydr	otro	atad light:			
	ty to fish	:	LL50 (Danio rerio Exposure time: 90 Test substance: V	(zebra fish)): > 250 mg/l 6 h Vater Accommodated Fraction est Guideline 203		
	ty to daphnia and other ic invertebrates		EL50 (Acartia ton Exposure time: 44 Test substance: V			
Toxici	ty to algae		Exposure time: 72	na costatum (marine diatom)): > 3,200 mg/l 2 h Vater Accommodated Fraction		
			Exposure time: 72	nema costatum (marine diatom)): 993 mg/l 2 h Vater Accommodated Fraction		
aquati	ty to daphnia and other ic invertebrates nic toxicity)		Exposure time: 8	ohnia dubia (water flea)): > 70 mg/l d Vater Accommodated Fraction		
Toxici	ty to bacteria		EC50: > 100 mg/ Exposure time: 3			
<b>Glyce</b> Toxici	<b>rine:</b> ty to fish		LC50 (Oncorhyno Exposure time: 90	chus mykiss (rainbow trout)): 54,000 mg/l 5 h		
	ty to daphnia and other ic invertebrates		EC50 (Daphnia m Exposure time: 4	nagna (Water flea)): 1,955 mg/l 3 h		
Toxici	ty to bacteria		NOEC (Pseudom Exposure time: 10	onas putida): > 10,000 mg/l 5 h		
	<b>amidopropyl betaine:</b> ty to fish		LC50: > 1 - 10 mg Exposure time: 9 Method: ISO 734 Remarks: Based	5 h		
Toxici	ty to bacteria		EC50: > 100 mg/ Method: OECD T	est Guideline 209		



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			Remarks: Base	d on data from similar materials
	<b>um dioxide:</b> ty to fish	:	Exposure time:	nchus mykiss (rainbow trout)): > 100 mg/l 96 h Test Guideline 203
	ty to daphnia and other ic invertebrates	:	EC50 (Daphnia Exposure time:	magna (Water flea)): > 100 mg/l 48 h
Toxici	ty to algae	:	EC50 (Skeletor Exposure time:	nema costatum (marine diatom)): > 10,000 mg/l 72 h
Toxici	ty to bacteria	:	EC50: > 1,000 Exposure time: Method: OECD	
	<b>oro-2-methyl-4-isothia</b> ty to fish		LC50 (Oncorhy Exposure time:	nchus mykiss (rainbow trout)): 0.19 mg/l 96 h d on data from similar materials
	ty to daphnia and other ic invertebrates	:	Exposure time:	magna (Water flea)): 0.16 mg/l 48 h d on data from similar materials
Toxici	ty to algae	:	Exposure time:	trum capricornutum (green algae)): 0.027 mg/l 72 h d on data from similar materials
M-Fac icity)	ctor (Acute aquatic tox-	:	10	
Persis	stence and degradabil	lity		
	dients:			
	l <b>ates (petroleum), hyd</b> i gradability	rotre :	Result: Readily Biodegradation Exposure time:	: 82 %
<b>Glyce</b> Biode	r <b>ine:</b> gradability	:	Result: Readily Biodegradation Exposure time:	: 94 %
	<b>amidopropyl betaine:</b> gradability	:		: > 60 %

### 5-Chloro-2-methyl-4-isothiazolin-3-one:



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	Biodeg	radability	: Result: Not readil	y biodegradable.
	Bioaco	umulative potential		
	Ingred	ients:		
	Glycer	ine: n coefficient: n-	: log Pow: -1.76	
	5-Chlo	ro-2-methyl-4-isothia	zolin-3-one:	
		n coefficient: n-	: log Pow: 0.401	
	Mobilit	y in soil		
	No data	a available		
	Other a	adverse effects		
	No data	a available		
SEC	TION 1	3. DISPOSAL CONSI	DERATIONS	

Disposal methods	
Waste from residues	: Dispose of in accordance with local regulations.
Contaminated packaging	<ul> <li>Dispose of as unused product. Empty containers should be taken to an approved waste handling site for recycling or disposal.</li> </ul>

#### **SECTION 14. TRANSPORT INFORMATION**

#### **International Regulation**

### UNRTDG

Not regulated as a dangerous good

IATA-DGR Not regulated as a dangerous good

**IMDG-Code** Not regulated as a dangerous good

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

### **Domestic regulation**

#### 49 CFR

Not regulated as a dangerous good

### **SECTION 15. REGULATORY INFORMATION**

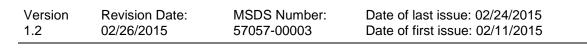
#### **EPCRA - Emergency Planning and Community Right-to-Know**



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CER	CLA Reportable Quan	tity						
This	material does not conta	in any components with	n a CERCLA RQ.					
SAR	SARA 304 Extremely Hazardous Substances Reportable Quantity							
	This material does not contain any components with a section 304 EHS RQ.							
SAR	A 311/312 Hazards	: Acute Health Haz	zard					
SAR	A 302		this material are subject to th SARA Title III, Section 302.	ne reporting				
SAR	A 313	known CAS num	es not contain any chemical bers that exceed the thresho established by SARA Title III	old (De Minimis)				
Penr	isylvania Right To Kno	ow						
	Water		7732-18-5	30 - 50 %				
	Distillates (p	petroleum), hydrotreate	d light 64742-47-8	10 - 20 %				
	Walnut see	d extract	84012-43-1	5 - 10 %				
	Glycerine		56-81-5	5 - 10 %				
	Castor oil, s	sulfated	8002-33-3	5 - 10 %				
	Titanium die	oxide	13463-67-7	1 - 5 %				
	2-Phenoxye	ethanol	122-99-6	0.1 - 1 %				
New	Jersey Right To Know	/						
	Water		7732-18-5	30 - 50 %				
	Distillates (p	petroleum), hydrotreate	d light 64742-47-8	10 - 20 %				
	Walnut see	d extract	84012-43-1	5 - 10 %				
	Glycerine		56-81-5	5 - 10 %				
	Castor oil, s	sulfated	8002-33-3	5 - 10 %				
	Titanium die	oxide	13463-67-7	1 - 5 %				
Calif	ornia Prop 65		s not contain any chemicals					

I his product does not contain any chemicals known to the State of California to cause cancer, birth, or any other reproductive defects.

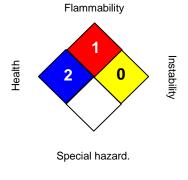




### **SECTION 16. OTHER INFORMATION**

#### **Further information**





HMIS III:

HEALTH	2
FLAMMABILITY	1
PHYSICAL HAZARD	0

0 = not significant, 1 =Slight,

2 = Moderate, 3 = High

4 = Extreme, \* = Chronic

#### Full text of other abbreviations

ACGIH		USA. ACGIH Threshold Limit Values (TLV)
NIOSH REL	:	USA. NIOSH Recommended Exposure Limits
OSHA Z-1	:	USA. Occupational Exposure Limits (OSHA) - Table Z-1 Lim- its for Air Contaminants
ACGIH / TWA	:	8-hour, time-weighted average
NIOSH REL / TWA	:	Time-weighted average concentration for up to a 10-hour workday during a 40-hour workweek
NIOSH REL / ST	:	STEL - 15-minute TWA exposure that should not be exceeded at any time during a workday
OSHA Z-1 / TWA	:	8-hour time weighted average
Sources of key data used to compile the Material Safety Data Sheet	:	Internal technical data, data from raw material SDSs, OECD eChem Portal search results and European Chemicals Agen- cy, http://echa.europa.eu/
Revision Date	:	02/26/2015

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