

Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015			
SECTION	1. IDENTIFICATION					
Prod	uct name	: GOJO® SUF	PRO MAX™ Cherry Hand Cleaner			
Manu	ufacturer or supplier's	details				
Com	pany name of supplier	: GOJO Indus	tries, Inc.			
Addre	Address		One GOJO Plaza, Suite 500 Akron OH 44311			
Telep	phone	: 1 (330) 255-0	1 (330) 255-6000			
Emei	rgency telephone	: 1-800-424-9	1-800-424-9300 CHEMTREC			
Reco	ommended use of the o	chemical and rest	rictions on use			
Reco	ommended use	: Skin-care				
Restrictions on use		consumers a foreseeable specifically d exempt from While this ma contains valu proper use o as well as ur spills. This S employees a intended-use	sonal care or cosmetic product that is safe for and other users under normal and reasonably use. Cosmetics and consumer products, lefined by regulations around the world, are the requirement of an SDS for the consumer. aterial is not considered hazardous, this SDS uable information critical to the safe handling and f the product for industrial workplace conditions nusual and unintended exposures such as large DS should be retained and available for and other users of this product. For specific e guidance, please refer to the information the package or instruction sheet.			

SECTION 2. HAZARDS IDENTIFICATION

GHS Classification Serious eye damage	: Category 1
GHS Label element	
Hazard pictograms	
Signal Word	: Danger
Hazard Statements	: H318 Causes serious eye damage.
Precautionary Statements	: Prevention: P280 Wear eye protection/ face protection. Response:



GOJO® SUPRO MAX™ Cherry Hand Cleaner

Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015		
		water for seve and easy to do	+ P338 + P310 IF IN EYES: Rinse cautiously with ral minutes. Remove contact lenses, if present b. Continue rinsing. Immediately call a POISON octor/ physician.		
Other hazards None known.					

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

Hazardous ingredients

Chemical name	CAS-No.	Concentration (% w/w)
Distillates (petroleum), hydrotreated light	64742-47-8	>= 10 - < 20
Alcohols, C10-16, ethoxylated, sulfates, sodium salts	68585-34-2	>= 5 - < 10
Cocoamidopropyl betaine	61789-40-0	>= 1 - < 5
Titanium dioxide	13463-67-7	>= 1 - < 5

SECTION 4. FIRST AID MEASURES

General advice	:	In the case of accident or if you feel unwell, seek medical advice immediately. When symptoms persist or in all cases of doubt seek medical advice.
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	:	In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. If easy to do, remove contact lens, if worn. Get medical attention immediately.
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 damage.
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.
Notes to physician	:	Treat symptomatically and supportively.



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004		Date of last issue: 02/26/2015 Date of first issue: 02/11/2015	
SECTION	5. FIRE-FIGHTING ME	SURES			
Suita	Suitable extinguishing media		er spray nol-resistant on dioxide (chemical		
Unsu medi	itable extinguishing a	: None	e known.		
	Specific hazards during fire fighting		osure to com	bustion products may be a hazard to health.	
Haza ucts	Hazardous combustion prod- ucts		on oxides Ir oxides Il oxides gen oxides rine compou		
	Specific extinguishing methods		mstances a water spray	g measures that are appropriate to local nd the surrounding environment. to cool unopened containers. aged containers from fire area if it is safe to do	
	Special protective equipment for fire-fighters			re, wear self-contained breathing apparatus. otective equipment.	

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures	Use personal protective equipment. Follow safe handling advice and personal protective equipment recommendations.
Environmental precautions	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 containment or oil barriers). Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained.
Methods and materials for containment and cleaning up	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 disposal of this material, as well as those materials and items employed in the cleanup of releases. You will need to



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015				
		Sections 13 a	ich regulations are applicable. nd 15 of this SDS provide information regarding r national requirements.				
SECTIO	ON 7. HANDLING AND ST	ORAGE					
Technical measures			: See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section.				
Lo	cal/Total ventilation	: Use only with	: Use only with adequate ventilation.				
Advice on safe handling		Do not swallo Do not get in Avoid prolong Handle in acc practice. Keep containe					
Co	nditions for safe storage	: Keep in properly labeled containers. Keep tightly closed. Store in accordance with the particular national regulations.					
Materials to avoid			Do not store with the following product types: Strong oxidizing agents				

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Ingredients with workplace control parameters

Ingredients	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible concentration	Basis
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
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.
Alcohols, C10-16, ethoxylated,	68585-34-2
sulfates, sodium salts	
Cocoamidopropyl betaine	61789-40-0

Engineering measures

: Ensure adequate ventilation, especially in confined areas. Minimize workplace exposure concentrations.



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015
		product. In ac limitations of workplaces has assessment. Particulates N dust, 5 mg/m3 Particles (inse	n may be relevant in the processing of this Idition to substance-specific OELs, general concentrations of particulates in the air at ave to be considered in workplace risk Relevant limits include: OSHA PEL for lot Otherwise Regulated of 15 mg/m3 - total 3 - respirable fraction; and ACGIH TWA for bluble or poorly soluble) Not Otherwise a mg/m3 - respirable particles, 10 mg/m3 - icles.
	sonal protective equipn		
Res	piratory protection	maintain vapo concentration unknown, app Follow OSHA use NIOSH/M by air purifyin hazardous ch supplied resp release, expo	ocal exhaust ventilation is recommended to or exposures below recommended limits. Where s are above recommended limits or are propriate respiratory protection should be worn. respirator regulations (29 CFR 1910.134) and ISHA approved respirators. Protection provided g respirators against exposure to any emical is limited. Use a positive pressure air irator if there is any potential for uncontrolled sure levels are unknown, or any other where air purifying respirators may not provide tection.
	d protection laterial	: Impervious gl	oves
R	emarks	on the concer time is not de For special ap resistance to gloves with th	es to protect hands against chemicals depending intration specific to place of work. Breakthrough termined for the product. Change gloves often! oplications, we recommend clarifying the chemicals of the aforementioned protective e glove manufacturer. Wash hands before the end of workday.
Eye	protection	Chemical resi	owing personal protective equipment: stant goggles must be worn. e likely to occur, wear:
Skir	and body protection	resistance da potential. Skin contact r	priate protective clothing based on chemical ta and an assessment of the local exposure must be avoided by using impervious protective es, aprons, boots, etc).
Hyg	iene measures	located close When using c	ye flushing systems and safety showers are to the working place. lo not eat, drink or smoke. inated clothing before re-use.



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004		Date of last issue: 02/26/2015 Date of first issue: 02/11/2015
SECTIO	N 9. PHYSICAL AND CHI	-міс		<u>s</u>
	earance		liquid	•
Colo			tan, opaque	
Odc			fruity	
	or Threshold		No data available	2
			4.5 - 8.0	,
pH	ting point/froozing point		No data available	
	ting point/freezing point			
ranç	al boiling point and boiling ge	:	No data available	9
Flas	sh point	:	> 100 °C	
Eva	poration rate	:	No data available	e
Flar	nmability (solid, gas)	:	Not applicable	
Upp	er explosion limit	:	No data available	e
Low	ver explosion limit	:	No data available	e
Vap	or pressure	:	No data available	e
Rela	ative vapor density	:	No data available	e
Den	sity	:	1 g/cm3	
	ubility(ies) Vater solubility	:	soluble	
	tition coefficient: n- anol/water	:	Not applicable	
Auto	oignition temperature	:	No data available	e
Dec	composition temperature	:	The substance o	r mixture is not classified self-reactive.
	cosity 'iscosity, kinematic	:	12,000 - 40,000 ו	mm2/s (20 °C)
II Exp	losive properties	:	Not explosive	
Oxio	dizing properties	:	The substance o	r mixture is not classified as oxidizing.

SECTION 10. STABILITY AND REACTIVITY

Reactivity

: Not classified as a reactivity hazard.



sion	Revision Date: 08/29/2015		• • • • • • • • •	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015
			0	
Chemic	cal stability	:	Stable under noi	rmal conditions.
Possibility of hazardous reac- tions		· :	Can react with s	trong oxidizing agents.
Conditions to avoid		:	None known.	
Incompatible materials		:	Oxidizing agents	3
	•	:	No hazardous de	ecomposition products are known.
	Chemic Possibi tions Conditi Incomp Hazard	08/29/2015 Chemical stability Possibility of hazardous reac- tions Conditions to avoid	08/29/2015570Chemical stability:Possibility of hazardous reactions:Conditions to avoid:Incompatible materials:Hazardous decomposition:	08/29/201557057-00004Chemical stability: Stable under notPossibility of hazardous reactions: Can react with sConditions to avoid: None known.Incompatible materials: Oxidizing agentsHazardous decomposition: No hazardous decomposition

SECTION 11. TOXICOLOGICAL INFORMATION

Information on likely routes Inhalation Skin contact Ingestion Eye contact	of exposure
Acute toxicity	
Not classified based on availal	ble information.
Product: Acute oral toxicity	: Acute toxicity estimate: > 5,000 mg/kg Method: Calculation method
Ingredients:	
Distillates (petroleum), hydro	otreated light:
Acute oral toxicity	: LD50 (Rat): > 5,000 mg/kg
Acute inhalation toxicity	 LC50 (Rat): > 5.3 mg/l Exposure time: 4 h Test atmosphere: dust/mist Assessment: The substance or mixture has no acute inhalation toxicity Remarks: Based on data from similar materials
Acute dermal toxicity	 LD50 (Rabbit): > 3,160 mg/kg Assessment: The substance or mixture has no acute dermal toxicity
Alcohols, C10-16, ethoxylate	ed, sulfates, sodium salts:
Acute oral toxicity	: LD50 (Rat): > 2,000 mg/kg Assessment: The substance or mixture has no acute oral toxicity
Cocoamidopropyl betaine:	
Acute oral toxicity	 LD50: > 5,000 mg/kg Method: OECD Test Guideline 401 Remarks: Based on data from similar materials
Acute dermal toxicity	: LD50 (Rat): > 2,000 mg/kg Method: OECD Test Guideline 402



rsion)	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015
		toxicity	The substance or mixture has no acute derma sed on data from similar materials
	ium dioxide:		
Acute	e oral toxicity	: LD50 (Rat): >	> 5,000 mg/kg
Acute inhalation toxicity :			e: 4 h here: dust/mist The substance or mixture has no acute
Skin	corrosion/irritation		
Not c	lassified based on ava	ailable information.	
<u>Prod</u> Resu	<u>uct:</u> It: No skin irritation		
Distil Asses Alcol	dients: lates (petroleum), hy ssment: Repeated ex hols, C10-16, ethoxy lt: Skin irritation	posure may cause sk	in dryness or cracking. um salts:
Distil Asses Alcol Resu Titan	llates (petroleum), h ssment: Repeated ex hols, C10-16, ethoxy	posure may cause sk	
Distil Asses Alcol Resu Titan Speci Resu Serio	lates (petroleum), hy ssment: Repeated ex hols, C10-16, ethoxy lt: Skin irritation ium dioxide: ies: Rabbit lt: No skin irritation ous eye damage/eye	posure may cause sk lated, sulfates, sodi irritation	
Distil Asses Alcol Resu Titan Speci Resu Serio Caus	llates (petroleum), hy ssment: Repeated ex hols, C10-16, ethoxy lt: Skin irritation ium dioxide: ies: Rabbit lt: No skin irritation bus eye damage/eye es serious eye damage	posure may cause sk lated, sulfates, sodi irritation	
Distil Asses Alcol Resu Titan Speci Resu Serio Caus Ingre	lates (petroleum), hy ssment: Repeated exp hols, C10-16, ethoxy lt: Skin irritation ium dioxide: ies: Rabbit lt: No skin irritation bus eye damage/eye es serious eye damage edients:	posure may cause sk lated, sulfates, sodi irritation ge.	
Distil Asses Alcol Resu Titan Speci Resu Serio Caus Ingre Distil	lates (petroleum), hy ssment: Repeated exp hols, C10-16, ethoxy lt: Skin irritation ium dioxide: ies: Rabbit lt: No skin irritation bus eye damage/eye es serious eye damage dients: lates (petroleum), hy ies: Rabbit	posure may cause sk lated, sulfates, sodi irritation ge.	
Distil Asses Alcol Resu Titan Speci Resu Serio Caus Ingre Distil Speci Resu	lates (petroleum), hy ssment: Repeated exp hols, C10-16, ethoxy it: Skin irritation ium dioxide: ies: Rabbit It: No skin irritation ous eye damage/eye es serious eye damage dients: lates (petroleum), hy ies: Rabbit It: No eye irritation	posure may cause sk lated, sulfates, sodi irritation ge. ydrotreated light:	um salts:
Distil Asses Alcol Resu Titan Speci Resu Serio Caus Ingre Distil Speci Resu	lates (petroleum), hy ssment: Repeated exp hols, C10-16, ethoxy lt: Skin irritation ium dioxide: ies: Rabbit lt: No skin irritation bus eye damage/eye es serious eye damage dients: lates (petroleum), hy ies: Rabbit	posure may cause sk lated, sulfates, sodi irritation ge. ydrotreated light: lated, sulfates, sodi	um salts:
Distil Asses Alcol Resu Titan Speci Resu Serio Caus Ingre Distil Speci Resu Alcol Resu Alcol Resu Coco Speci Resu	lates (petroleum), hy ssment: Repeated exp hols, C10-16, ethoxy it: Skin irritation ium dioxide: ies: Rabbit It: No skin irritation ous eye damage/eye es serious eye damage edients: lates (petroleum), hy ies: Rabbit It: No eye irritation hols, C10-16, ethoxy	posure may cause sk lated, sulfates, sodi irritation ge. ydrotreated light: lated, sulfates, sodi on the eye e: on the eye eline 405	um salts:



GOJO® SUPRO MAX™ Cherry Hand Cleaner

Version	Revision Date:	SDS Number:
2.0	08/29/2015	57057-00004

Date of last issue: 02/26/2015 Date of first issue: 02/11/2015

Respiratory or skin sensitization

Skin sensitization: Not classified based on available information. Respiratory sensitization: Not classified based on available information.

Product:

Assessment: Does not cause skin sensitization.

Ingredients:

Distillates (petroleum), hydrotreated light:

Test Type: Maximization Test Routes of exposure: Skin contact Species: Guinea pig Result: negative Remarks: Based on data from similar materials

Cocoamidopropyl betaine:

Test Type: Maximization Test Routes of exposure: Skin contact Species: Guinea pig Result: negative Remarks: Based on data from similar materials

Titanium dioxide:

Test Type: Local lymph node assay (LLNA) Routes of exposure: Skin contact Species: Mouse Result: negative

Germ cell mutagenicity

Not classified based on available information.

Ingredients:

Distillates (petroleum), hydrotreated light:

	, nyurotreateu nyint.
Genotoxicity in vitro	: Test Type: Bacterial reverse mutation assay (AMES) Result: negative
Genotoxicity in vivo	 Test Type: Chromosomal aberration Species: Rat Application Route: Intraperitoneal injection Result: negative Remarks: Based on data from similar materials
Cocoamidopropyl bet	aine:
Genotoxicity in vitro	 Test Type: Bacterial reverse mutation assay (AMES) Method: OECD Test Guideline 471 Result: negative Remarks: Based on data from similar materials
Genotoxicity in vivo	 Test Type: Mammalian erythrocyte micronucleus test (in vivo cytogenetic assay) Species: Mouse Application Route: Ingestion Result: negative Remarks: Based on data from similar materials



rsion	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015			
П						
	i um dioxide: otoxicity in vitro	: Test Type: Ba Result: negati	cterial reverse mutation assay (AMES) ve			
Genc	otoxicity in vivo	Species: Mou	: Test Type: In vivo micronucleus test Species: Mouse Result: negative			
	inogenicity lassified based on ava	ilable information.				
Ingre	edients:					
Appli Expo Meth Resu Rema		ine 453 or mode of action ma	y not be relevant in humans. ct and therefore does not contribute to a dust			
Carci ment	nogenicity - Assess-	: Limited evider animals.	nce of carcinogenicity in inhalation studies with			
IARC	C	Group 2B: Possi	oly carcinogenic to humans			
		Titanium dioxide	13463-67-			
II OSH	IA		this product present at levels greater than or identified as a carcinogen or potential carcino-			
NTP			this product present at levels greater than or identified as a known or anticipated carcinogen			
Repr	oductive toxicity					
Not c	lassified based on ava	ilable information.				
	edients: Natas (natroloum), hy	dratraatad light				
	llates (petroleum), hy ts on fertility	: Test Type: Or Species: Rat Application Ro Result: negati	e-generation reproduction toxicity study oute: Ingestion ve ed on data from similar materials			
Effec	ts on fetal developmer	Species: Rat	nbryo-fetal development oute: Ingestion			



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015
	amidopropyl betaine: ts on fetal development	Species: Rat Application Ro Method: OECI Result: negativ	D Test Guideline 414
	F-single exposure lassified based on availa	able information.	
STO	-repeated exposure		
Not c	lassified based on availa	able information.	
Repe	ated dose toxicity		
Distil Speci NOAI Applid Expos Rema Speci NOAI Applid Expos Metho Rema Titan Speci NOAI Applid	dients: lates (petroleum), hyd ies: Rat EL: > 10.4 mg/l cation Route: inhalation sure time: 90 Days arks: Based on data from amidopropyl betaine: ies: Rat EL: 250 mg/kg cation Route: Ingestion sure time: 90 Days od: OECD Test Guidelin arks: Based on data from ium dioxide: ies: Rat EL: 24,000 mg/kg cation Route: Ingestion sure time: 28 d	(vapor) n similar materials e 408	
NOAI Applic Expo Rema	ies: Rat EL: 10 mg/m3 cation Route: inhalation sure time: 2 y arks: The substance is ir lust inhalation hazard.		the product and therefore does not contribute
Aspir	ration toxicity		
	lassified based on availa	able information.	
Prod		- (*	
No as	spiration toxicity classific	ation	
Ingre	dients:		
B			

Distillates (petroleum), hydrotreated light:

The substance or mixture is known to cause human aspiration toxicity hazards or has to be



Version	Revision Date:	SDS Number:	Date of last issue: 02/26/2015
2.0	08/29/2015	57057-00004	Date of first issue: 02/11/2015

regarded as if it causes a human aspiration toxicity hazard.

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

Ingredients:	stracted lights
Distillates (petroleum), hydro Toxicity to fish	 LL50 (Danio rerio (zebra fish)): > 250 mg/l Exposure time: 96 h Test substance: Water Accommodated Fraction Method: OECD Test Guideline 203
Toxicity to daphnia and other aquatic invertebrates	: EL50 (Acartia tonsa): > 3,193 mg/l Exposure time: 48 h Test substance: Water Accommodated Fraction
Toxicity to algae	: EL50 (Skeletonema costatum (marine diatom)): > 3,200 mg/l Exposure time: 72 h Test substance: Water Accommodated Fraction
	NOELR (Skeletonema costatum (marine diatom)): 993 mg/l Exposure time: 72 h Test substance: Water Accommodated Fraction
Toxicity to daphnia and other aquatic invertebrates (Chronic toxicity)	 NOELR (Ceriodaphnia dubia (water flea)): > 70 mg/l Exposure time: 8 d Test substance: Water Accommodated Fraction
Toxicity to bacteria	: EC50: > 100 mg/l Exposure time: 3 h
Alcohols, C10-16, ethoxylate Toxicity to daphnia and other aquatic invertebrates	d, sulfates, sodium salts: : EC50 (Daphnia magna (Water flea)): > 1 - 10 mg/l Exposure time: 48 h
Cocoamidopropyl betaine: Toxicity to fish	: LC50: > 1 - 10 mg/l Exposure time: 96 h Method: ISO 7346/2 Remarks: Based on data from similar materials
Toxicity to bacteria	: EC50: > 100 mg/l Method: OECD Test Guideline 209 Remarks: Based on data from similar materials
Titanium dioxide: Toxicity to fish	 LC50 (Oncorhynchus mykiss (rainbow trout)): > 100 mg/l Exposure time: 96 h Method: OECD Test Guideline 203
Toxicity to daphnia and other aquatic invertebrates	: EC50 (Daphnia magna (Water flea)): > 100 mg/l Exposure time: 48 h



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015		
Toxic	tity to algae	: EC50 (Skelet Exposure tim	tonema costatum (marine diatom)): > 10,000 mg/l e: 72 h		
Toxic	ity to bacteria	Exposure tim	: EC50: > 1,000 mg/l Exposure time: 3 h Method: OECD Test Guideline 209		
Persi	istence and degrada	bility			
	edients:				
	llates (petroleum), h		9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
Biode	egradability	: Result: Read Biodegradatio	ily biodegradable.		
		Exposure tim			
			CD Test Guideline 301F		
	hols, C10-16, ethoxy egradability		i um salts: ily biodegradable.		
	amidonronyl botain	. .			
	a midopropyl betain egradability	: Result: Read Biodegradation Exposure tim Method: OEC			
Bioa	ccumulative potentia	al			
	ata available				
Mobi	lity in soil				
No da	ata available				
Othe	r adverse effects				
No da	ata available				
SECTION	13. DISPOSAL CON	SIDERATIONS			
Disp	osal methods				
Wast	e from residues	: Dispose of in	accordance with local regulations.		

Contaminated packaging	 Empty containers should be taken to an approved waste handling site for recycling or disposal. If not otherwise specified: Dispose of as unused product.

SECTION 14. TRANSPORT INFORMATION

International Regulation

UNRTDG

Not regulated as a dangerous good



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/2015 Date of first issue: 02/11/2015			
IATA- Not re	DGR gulated as a dangerou	is 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.					
Dome	Domestic regulation					
	49 CFR Not regulated as a dangerous good					

SECTION 15. REGULATORY INFORMATION

EPCRA - Emergency Planning and Community Right-to-Know

CERCLA Reportable Quantity

This material does not contain any components with a CERCLA RQ.

SARA 304 Extremely Hazardous Substances Reportable Quantity

This material does not contain any components with a section 304 EHS RQ.

SARA 311/312 Hazards	:	Acute Health Hazard
SARA 302	:	No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.
SARA 313	:	This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

US State Regulations

Pennsylvania Right To Know

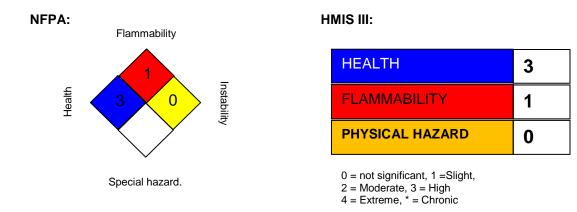
	Water	7732-18-5	30 - 50 %
	Distillates (petroleum), hydrotreated light	64742-47-8	10 - 20 %
	Walnut seed extract	84012-43-1	5 - 10 %
	Alcohols, C10-16, ethoxylated, sulfates, sodium salts	68585-34-2	5 - 10 %
	Castor oil, sulfated	8002-33-3	5 - 10 %
	Titanium dioxide	13463-67-7	1 - 5 %
	2-Phenoxyethanol	122-99-6	0.1 - 1 %
New Jersey Rig	Jht To Know		
	Water	7732-18-5	30 - 50 %
	Distillates (petroleum), hydrotreated light	64742-47-8	10 - 20 %
	Walnut seed extract	84012-43-1	5 - 10 %
	Alcohols, C10-16, ethoxylated, sulfates, sodium salts	68585-34-2	5 - 10 %
	Castor oil, sulfated	8002-33-3	5 - 10 %



Version 2.0	Revision Date: 08/29/2015	SDS Number: 57057-00004	Date of last issue: 02/26/20 Date of first issue: 02/11/20	
	Titanium di	oxide	13463-67-7	1 - 5 %
Califo	ornia Prop. 65		oes not contain any chemicals k rnia to cause cancer, birth, or ar efects.	

SECTION 16. OTHER INFORMATION





Full text of other abbreviations

ACGIH NIOSH REL OSHA Z-1	:	USA. ACGIH Threshold Limit Values (TLV) USA. NIOSH Recommended Exposure Limits 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

(Q)SAR - (Quantitative) Structure Activity Relationship; ASTM - American Society for the Testing of Materials; bw - Body weight; DIN - Standard of the German Institute for Standardisation; ECx -Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ErCx - Concentration associated with x% growth rate response; GHS - Globally Harmonized System; IARC - International Agency for Research on Cancer; IATA -International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISO - International Organisation for Standardization; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; NO(A)EC - No Observed (Adverse) Effect Concentration: NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the



GOJO® SUPRO MAX™ Cherry Hand Cleaner

Version	Revision Date:	SDS Number:	Date of last issue: 02/26/2015
2.0	08/29/2015	57057-00004	Date of first issue: 02/11/2015

Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; UN - United Nations; vPvB - Very Persistent and Very Bioaccumulative; DSL - Domestic Substances List (Canada); KECI - Korea Existing Chemicals Inventory; TSCA - Toxic Substances Control Act (United States); AICS - Australian Inventory of Chemical Substances; IECSC - Inventory of Existing Chemical Substances in China; ENCS - Existing and New Chemical Substances (Japan); ISHL - Industrial Safety and Health Law (Japan); PICCS - Philippines Inventory of Chemicals and Chemical Substances; NZIoC - New Zealand Inventory of Chemicals; TCSI - Taiwan Chemical Substance Inventory; CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act; DOT - Department of Transportation; EHS - Extremely Hazardous Substance; HMIS - Hazardous Materials Identification System; MSHA - Mine Safety and Health Administration; NFPA - National Fire Protection Association; RCRA - Resource Conservation and Recovery Act; RQ - Reportable Quantity; SARA - Superfund Amendments and Reauthorization Act; CMR - Carcinogen, Mutagen or Reproductive Toxicant; GLP - Good Laboratory Practice; ERG - Emergency Response Guide; NTP - National Toxicology Program; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods

Sources of key data used to	:	Internal technical data, data from raw material SDSs, OECD
compile the Material Safety Data Sheet		eChem Portal search results and European Chemicals Agen- cy, http://echa.europa.eu/

Revision Date

: 08/29/2015

Items where changes have been made to the previous version are highlighted in the body of this document by two vertical lines.

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and shall not be considered a warranty or quality specification of any type. The information provided relates only to the specific material identified at the top of this SDS and may not be valid when the SDS material is used in combination with any other materials or in any process, unless specified in the text. Material users should review the information and recommendations in the specific context of their intended manner of handling, use, processing and storage, including an assessment of the appropriateness of the SDS material in the user's end product, if applicable.

US / Z8