

product name	Mrs. Meyer's Clean Day® Dish Soap - Fresh Cut Grass		
SDS number	350000036630		
version	1.2		
revision date	04/03/2020		
print date	12/11/2020		

SECTION 1 : PRODUCT & COMPANY IDENTIFICATION		
product name	Mrs. Meyer's Clean Day® Dish Soap - Fresh Cut Grass	
recommended use	Hard Surface Cleaner	
restrictions on use	Use only as directed on label	
manufacturer, importer, supplier	S.C. Johnson & Son, Inc., 1525 Howe Street, Racine, WI 53403-2236	
telephone number	(800) 558-5252	
emergency telephone number	24 Hour Medical Emergency Phone: (866) 231-5406	
	24 Hour Transport Emergency Phone: (800) 424-9300	

SECTION 2 : HAZARDS IDENTIFICATION			
classification of the substance or	Globally Harmonized System (GHS) Classification		
mixture	This product does not meet the criteria for classification in any hazard		
	class according to regulation OSHA 29 CFR 1910.1200.		
labelling	None identified		
precautionary statements	None identified		
other hazards	None identified		

SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS			
chemical name	CAS number	weight percent	
Sulfuric acid, mono-C10-16-alkyl esters, sodium	68585-47-7	5.00 - 10.00	
salts			
Akylpolyglycoside C10-16	110615-47-9	5.00 - 10.00	
Glycerin	56-81-5	1.00 - 5.00	
The specific chemical identity and/or exact percentage (concentration) of this composition has been withheld as			
a trade secret.			
For additional information on product ingredients, see www.caldrea.com.			

SECTION 4 : FIRST AID MEASURES		
Description of first aid measures		
eye contact	No special requirements	
skin contact	No special requirements	
inhalation	No special requirements	
ingestion	No special requirements	
Most important symptoms and effects, both acute and delayed		
eyes	No adverse effects expected when used as directed	
skin effect	No adverse effects expected when used as directed	
inhalation	No adverse effects expected when used as directed	
ingestion	No adverse effects expected when used as directed	
Indication of any immediate medical attention and special treatment needed		
See description of first aid measures unless otherwise stated.		

SECTION 5 : FIREFIGHTING MEASURES		
suitable extinguishing media	Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.	
specific hazards during firefighting	Container may melt and leak in heat of fire.	



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<b>further information</b> Fight fire with normal precautions from a reasonable distance. Standa		
	procedure for chemical fires. Wear full protective clothing and positive	
	pressure self-contained breathing apparatus.	

SECTION 6 : ACCIDENTAL RELEASE MEASURES		
personal precautions	Wash thoroughly after handling.	
environmental precautions	Outside of normal use, avoid release to the environment.	
methods and materials for	Dike large spills.	
containment and cleaning up	Clean residue from spill site.	

SECTION 7 : HANDLING & STORAGE		
Handling		
precautions for safe handling	Avoid contact with skin, eyes and clothing.	
	For personal protection see section 8.	
	KEEP OUT OF REACH OF CHILDREN AND PETS.	
advice on protection against fire	Normal measures for preventive fire protection.	
and explosion		
Storage		
requirements for storage areas and	Keep container closed when not in use.	
containers		

		PERSONAL PROTECTIO	N		
Occupational expos	ure limits				
component	CAS No.	mg/m3	ppm	non-standard units	basis
Glycerin	56-81-5	15 mg/m3	-	-	OSHA TWA
Glycerin	56-81-5	5 mg/m3	-	-	OSHA TW
Personal protective	equipment		<u>. I</u>		
respiratory protection		No special requirements			
hand protection		No special requirements			
eye protection		No special requirements			
skin and body protection		No special requirements			
hygiene measures		Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.			

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES		
form	liquid	
color	colorless	
odour	green	
odour threshold	Test not applicable for this product type	
рН	7.4 - 7.9	
melting point/freezing point	0° C	



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Initial boiling point and boiling	Test not applicable for this product type
range	
flash point	Does not flash
evaporation rate	Test not applicable for this product type
flammability (solid, gas)	The product is not flammable
upper/lower flammability or	Test not applicable for this product type
explosive limits	
vapour pressure	Test not applicable for this product type
vapour density	Test not applicable for this product type
relative density	1.01 g/cm3 at 25 °C
solubility(ies)	Soluble
partition coefficient: n-	Test not applicable for this product type
octanol/water	
auto-ignition temperature	Test not applicable for this product type
decomposition temperature	Test not applicable for this product type
viscosity, dynamic	400 - 600 mPa.s
viscosity, kinematic	Test not applicable for this product type
oxidizing properties	Test not applicable for this product type
volatile organic compounds	0 % - additional exemptions may apply
total VOC (wt. %)*	*as defined by US Federal and State Consumer Product Regulations
other information	None identified

SECTION 10 : STABILITY AND REACTIVITY		
reactivity	No dangerous reaction known under conditions of normal use.	
chemical stability	Stable under recommended storage conditions.	
possibility of hazardous reactions	If accidental mixing occurs and toxic gas is formed, exit area immediately.	
	Do not return until well ventilated.	
conditions to avoid	Direct sources of heat.	
incompatible materials	Do not mix with bleach or any other household cleaners.	
	Strong bases	
hazardous decomposition products	Stable under recommended storage conditions.	

SECTION 11 : TOXICOLOGICAL INFORMATION		
Acute oral toxicity	LD50	> 5000 mg/kg
Acute inhalation toxicity	LC50	> 10 mg/L
Acute dermal toxicity	LD50	> 5000 mg/kg
GHS properties	classification	routes of entry
Acute toxicity	No classification proposed	oral
Acute toxicity	No classification proposed	dermal
Acute toxicity	No classification proposed	inhalation - dust and mist
Acute toxicity	No classification proposed	inhalation - vapour
Acute toxicity	No classification proposed	inhalation - gas
Skin corrosion/irritation	No classification proposed	-
Serious eye damage/eye irritation	No classification proposed	-



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Skin sensitization	No classification proposed	-
Respiratory sensitization	No classification proposed	-
Germ cell mutagenicity	No classification proposed	-
Carcinogenicity	No classification proposed	-
Reproductive toxicity	No classification proposed	-
Specific target organ toxicity - single exposure	No classification proposed	-
Specific target organ toxicity - repeated exposure	No classification proposed	-
Aspiration hazard	No classification proposed	-
Aggravated medical condition	None known	•

SECTION 12 : ECOLOGICAL I	NFORMATION			
product	The product itself has not been tested.			
toxicity	The ingredients in this formula have been reviewed and no adverse impact to the environment is expected when used according to label directions.			
Toxicity to fish				
component	end point	species	value	exposure time
Sulfuric acid, mono-C10-	LC50	Oncorhynchus	3.6 mg/l	96 h
16-alkyl esters, sodium		mykiss (rainbow		
salts		trout)		
	NOEC	Pimephales	1.357 mg/l	42 d
		promelas		
		(fathead		
		minnow)		1
Alkylpolyglycoside C10-16	semi-static test LC50	Fish	1 - 10 mg/l	96 h
	ISO 7346/2		. 1 10 //	
	NOFC	r: J	> 1 - 10 mg/l	
	NOEC	Fish		
Glycerin	LC50	Oncorhynchus	51,000 - 57,000	96 h
·		mykiss (rainbow	mg/l	
		trout)	-	
Toxicity to aquatic inverteb				T
component	end point	species	value	exposure time
Sulfuric acid, mono-C10-	EC50	Daphnia magna	1.18 - 2.21 mg/l	48 h
16-alkyl esters, sodium		(Water flea)		
salts	EC10		0.24 mg/l	48 d
Alkylpolyglycoside C10-16	static test EC50	Daphnia magna	7 mg/l	48 h
		(Water flea)		
	NOEC		> 1 - 10 mg/l	
Glycerin	LC50	Daphnia magna	1,955 mg/l	48 h
,		(Water flea)	. J.	
Toxicity to aquatic plants				



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Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts   Sulfuric acid, mono-C10- 16-alkyl esters, sodium	component	end point	spe	cies	value	exposure time
Salts (Green algae)  Alkylpolyglycoside C10-16 static test EC50 Desmodesmus subspicatus (green algae)  Glycerin EC10 Microcystis aeruginosa (blue-green algae)  Persistence and degradability  component biodegradation exposure time summary  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available  Component bioconcentration factor (BCF) partition coefficient n- octanol/water (log)  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available <= -0.07  Glycerin 0.89 estimated -1.76  Mobility  Component end point value  No data available  Fer and vPvB assessment  Component No data available  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available  Fer and vPvB assessment  Component No data available  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available  Fer and vPvB assessment  Component No data available  Fer and vPvB assessment  Component No data available  Fer and vPvB assessment  Component No data available  Fer and vPvB criteria  Not fulfilling PBT and vPvB criteria  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria	Sulfuric acid, mono-C10-		Scened	desmus	0.6 mg/l	·
Alkylpolyglycoside C10-16 static test EC50 Desmodesmus subspicatus subspicatus (green algae)  Glycerin EC10 Microcystis aeruginosa (blue-green algae)  Persistence and degradability  component biodegradation exposure time summary  Suffuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 94% 24 h Readily biodegradable  Glycerin 94% 24 h Readily biodegradable  Bioaccumulative potential component bioconcentration factor (BCF) partition coefficient n- octanol/water (log)  Suffuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available <= -0.07  Glycerin 0.89 estimated -1.76  Mobility  component end point value  Suffuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available   -1.76  Mobility  component end point value  Suffuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available   -1.76  Mobility component   No data available   -1.76  Mobility component   No data available   -1.76  Suffuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available   -1.76  Mot fulfilling PBT and vPvB criteria  Not fulfilling PBT and vPvB criteria  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria	16-alkyl esters, sodium		quadricauda			
Subspicatus (green algae)  Glycerin EC10 Microcystis 2,900 mg/l 168 h aeruginosa (blue-green algae)  Persistence and degradability  component biodegradation exposure time summary  Sulfuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 94% 24 h Readily biodegradable  Bioaccumulative potential  component bioconcentration factor (BCF) partition coefficient n- octanol/water (log)  Sulfuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available <= -0.07  Glycerin 0.89 estimated -1.76  Mobility  Component end point value  Sulfuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available = -1.76  Mobility  Component end point value  Sulfuric acid, mono-C10-16-alkyl esters, sodium salts  No data available   -1.76  Mobility  PBT and vPvB assessment results  Sulfuric acid, mono-C10-16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available   -1.76  Mot fulfilling PBT and vPvB criteria  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria	salts		(Green algae)			
Glycerin EC10 Microcystis 2,900 mg/l 168 h  aeruginosa (blue-green algae)  Persistence and degradability  component biodegradation exposure time summary  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 > 70% 28 d Readily biodegradable  Glycerin 94% 24 h Readily biodegradable  Bioaccumulative potential  component bioconcentration factor (BCF) partition coefficient n- octanol/water (log)  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 No data available	Alkylpolyglycoside C10-16	static test EC50	Desmo	desmus	12.5 mg/l	72 h
Fersistence and degradability			subsp	icatus		
Persistence and degradability   Component   Diodegradation   Exposure time   Summary			(green	algae)		
Persistence and degradability  component biodegradation exposure time summary  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts Alkylpolyglycoside C10-16 > 70% 28 d Readily biodegradable  Glycerin 94% 24 h Readily biodegradable  Bioaccumulative potential  component bioconcentration factor (BCF) partition coefficient n- octanol/water (log)  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts Alkylpolyglycoside C10-16 No data available <= -0.07  Glycerin 0.89 estimated -1.76  Mobility  component end point value  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts Alkylpolyglycoside C10-16 log Koc 1.7  Glycerin No data available  PBT and vPvB assessment  component results  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts Alkylpolyglycoside C10-16 No data available  PBT and vPvB assessment  component No data available  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts Alkylpolyglycoside C10-16 No data available  PBT and vPvB assessment  component Not fulfilling PBT and vPvB criteria  Glycerin Not fulfilling PBT and vPvB criteria  Not fulfilling PBT and vPvB criteria  Not fulfilling PBT and vPvB criteria	Glycerin	EC10			2,900 mg/l	168 h
Persistence and degradability  component  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  Glycerin  Dioconcentration factor (BCF)  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Component  Dioconcentration factor (BCF)  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  No data available  Component  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  No data available  Component  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  No data available  PBT and vPvB assessment  component  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16  Not fulfilling PBT and vPvB criteria  Sulfylpolyglycoside C10-16  Not fulfilling PBT and vPvB criteria  Sulfylpolyglycoside C10-16  Not fulfilling PBT and vPvB criteria  Not fulfilling PBT and vPvB criteria						
Persistence and degradability   Component   Diodegradation   Exposure time   Summary			-	_		
component         biodegradation         exposure time         summary           Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts         100%         Readily biodegradable           Alkylpolyglycoside C10-16         > 70%         28 d         Readily biodegradable           Glycerin         94%         24 h         Readily biodegradable           Bioaccumulative potential component         bioconcentration factor (BCF)         partition coefficient n- octanol/water (log)           Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts         34.31         2.42           Alkylpolyglycoside C10-16         No data available         <= -0.07			alg	ae)		
Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16	Persistence and degradabilit					
16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16	·		exposu	re time		
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16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 log Koc 1.7  Glycerin No data available  PBT and vPvB assessment  component results  Sulfuric acid, mono-C10- 16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria  Glycerin Not fulfilling PBT and vPvB criteria  Not fulfilling PBT and vPvB criteria  Not fulfilling PBT and vPvB criteria	·	•			value	
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Sulfuric acid, mono-C10-  16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria				rocul	<b>.</b>	
16-alkyl esters, sodium salts  Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria  Glycerin Not fulfilling PBT and vPvB criteria	'					
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Alkylpolyglycoside C10-16 Not fulfilling PBT and vPvB criteria Glycerin Not fulfilling PBT and vPvB criteria	'					
Glycerin Not fulfilling PBT and vPvB criteria		Not fulfilling PRT and vPvR criteria				
Other adverse effects None known	51,001111		. voc rumin	6	na vi vo ciricila	
Other adverse effects   Notice known	Other adverse effects			None kn	iown	

#### SECTION 13: DISPOSAL CONSIDERATIONS

Consumer may discard empty container in trash, or recycle where facilities exist.



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SECTION 14: TRANSPORT INFORMATION		
Please refer to the Bill of Lading/receiving documents for up-to-date shipping information		
land transport	transport Not classified as dangerous in the meaning of transport regulations.	
sea transport	Not classified as dangerous in the meaning of transport regulations.	
air transport	Not classified as dangerous in the meaning of transport regulations.	

SECTION 15 : REGULATORY INFORMATION		
notification status	All ingredients of this product are listed or are excluded from listing on the	
	U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	
California Prop. 65	This product is not subject to the reporting requirements under	
	California's Proposition 65.	

SECTION 16 : OTHER INFORMATION	
HMIS Ratings	
health	0
flammability	0
reactivity	0
NFPA Ratings	
health	0
fire	0
reactivity	0
special	-

#### **FURTHER INFORMATION**

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