Safety Data Sheet

According to Hazard Communication Standard (29 CFR 1910.1200)

SoHo Oil Colour

Issue date: 07/22/2015 Version 1.0 Revision date: 02/22/2023

1. Identification

Product name SoHo Oil Colour

Synonyms -

CAS # See section 3

Product code -

Product use -

Manufacturer/Supplier

Supplier(Manufacturer): SHANGHAI MARIE PAINTING MATERIALS CO., LTD.

Address: 3300 West Yan'an Road, Shanghai

 Contact person(E-mail):
 maries@263.net

 Telephone:
 +86-021-54762112

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 +86-021-64019175

 Emergency telephone Number:
 +86-021-54762112

2. Hazard(s) identification

GHS classification

Physical hazards Not classified

Health hazardsSensitization - skinCategory 1

Toxic to reproduction Category 2

Environmental hazards Hazardous to the aquatic environment- ACUTE Category 1

Hazardous to the aquatic environment- CHRONIC Category 1

GHS label elements

Hazard Pictograms



Signal word Warning

Hazard statement May cause an allergic skin reaction

Suspected of damaging fertility or the unborn child Very toxic to aquatic life with long lasting effects

Precautionary statement

Prevention Avoid breathing dust/fume/gas/mist/ vapors/spray.

Contaminated work clothing must not be allowed out of the workplace.

Wear protective gloves. Wear protective gloves/protective.

Obtain special instructions before use.

Do not handle until all safety precautions have been read and understood.

Avoid release to the environment.

Response If on skin: Wash with plenty of water.

If skin irritation or rash occurs: Get medical advice/attention.

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SDS US

Wash contaminated clothing before reuse.

If exposed or concerned: Get medical advice/attention.

Collect spillage.

Storage Store locked up.

Disposal Dispose of contents/container in accordance with local regulation.

3. Composition / information on ingredients

Components	CAS#	Percent
Linseed oil	8001-26-1	25-39%
Bees Wax	8012-89-3	1.5-2%
Aluminum.stearate	637-12-7	2%
Cobalt.isooctoate	136-52-7	0.4%
Calcium carbonate	471-34-1	0-40.5%
silicon dioxide	7631-86-9	0-25.7%
P.W.5	1345-05-7	0-30%
P.W.4	1314-13-2	0-33.6%
P.R.101	1309-37-1	0-19%
P.Y.43	64294-91-3	0-15%
P.Y.42	51274-00-1	0-41%
P.Bk.7	1333-86-4	0-30%
P.B.29	57455-37-5	0-40%
P.B.15	147-14-8	0-31%
P.W.6	13463-67-7	0-34%
P.G.7	1328-53-6	0-31%
P.G.36	14302-13-7	0-10%
P.Y.98	32432-45-4	0-27%
P.Y.3	6486-23-3	0-20%
P.Y.12	6358-85-6	0-2%
P.O.13	3520-72-7	0-13%
P.R.13	6535-47-3	0-25%
P.R.48	3564-21-4	0-17%

^{0-55%} percent of the mixture consists of component (s) of unknown toxicity.

4. First-aid Measures

F 4		
First	aıd	procedures

Eye contact Promptly wash eyes with plenty of water while lifting the eye lids. Get medical attention

immediately. Continue to rinse.

Skin contact Wash the skin immediately with soap and water. Get medical attention if any

discomfort continues.

Inhalation Remove victim immediately from source of exposure. Move the exposed person to

fresh air at once. Get medical attention if any discomfort continues.

Ingestion DO NOT induce vomiting. Get medical attention immediately. Drink plenty of water.

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Notes to physician Treat symptoms.

5. Fire-fighting measures

Flammable properties Not available.

Extinguishing media

Suitable extinguishing mediaUse extinguishing agents appropriate for surrounding materials.

Unsuitable extinguishing media Not available.

Firefighting equipment/instructions In case of fire and/or explosion do not breathe fumes. Protective respirator with

independent air supply. According to size of fire Full protection, if necessary. Dispose

of contaminated extinction water according to official regulations.

Hazardous combustion products Oxides of carbon.

6. Accidental release measures

Personal precautions Use personal protective equipment. Ensure adequate ventilation. Remove all sources

of ignition. Evacuate personnel to safe areas. For personal protection see section 8.

Environmental precautionsDo not discharge into drains, water courses or onto the ground. Avoid contaminating

public drains or water supply. The product should not be dumped in nature but

collected and delivered according to agreement with the local authorities.

Methods for cleaning up Soak up with absorbent material (e.g. universal binding agent, sand, diatomaceous

earth, sawdust) and dispose of according to Section 13. Flush residue using copious

water.

7. Handling and storage

Handling Avoid inhalation and skin and eye contact. Wear appropriate personal protective

equipment.

Storage Store in a cool location. Keep away from ignition sources. Store away from foodstuffs.

Keep container tightly closed in a dry and well-ventilated place.

8. Exposure controls / personal protection

Control parameters:

OCCUPATIONAL EXPOSURE LIMITS (OEL)

INGREDIENT DATA:

Source	Ingredient	TWA	STEL	Peak	Notes
US ACGIH Threshold Limit	Aluminum. stearate	1 mg/m3	Not Available	Not Available	TLV® Basis: Pneumoconiosis;
Values (TLV)					LRT irr; neurotoxicity
US ACGIH Threshold Limit	Aluminum. stearate	10 mg/m3	Not Available	Not Available	TLV® Basis: Eye, skin, & URT
Values (TLV)					irr
US NIOSH Recommended	Aluminum. stearate	5 mg/m3 / 2	Not Available	Not Available	Total dust
Exposure Limits (RELs)		mg/m3			
US OSHA Permissible	Calcium carbonate	15 mg/m3 /	Not Available	Not Available	Not Available
Exposure Levels (PELs)		5 mg/m3			
- Table Z1					
US NIOSH Recommended	Calcium carbonate	10 (total), 5	Not Available	Not Available	Not Available
Exposure Limits (RELs)		(resp) mg/m3			

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US NIOSH Recommended	Calcium carbonate	10 (total), 5	Not Available	Not Available	Not Available
Exposure Limits (RELs)		(resp) mg/m3			
US OSHA Permissible	silicon dioxide	Not Available	Not Available	Not Available	See Table Z-3
Exposure Levels (PELs)					
- Table Z1					
US OSHA Permissible	silicon dioxide	Not Available	Not Available	Not Available	See Table Z-3
Exposure Levels (PELs)					
- Table Z1					
US OSHA Permissible	silicon dioxide	Not Available	Not Available	Not Available	See Table Z-3;containing less
Exposure Levels (PELs)					than 1% crystalline silica
- Table Z1					
US OSHA Permissible	silicon dioxide	80/(%SiO2)	Not Available	Not Available	including natural diatomaceous
Exposure Levels (PELs)		mg/m3 / 20			earth
- Table Z3		mppcf			
US NIOSH Recommended	silicon dioxide	6 mg/m3	Not Available	Not Available	Not Available
Exposure Limits (RELs)					
US OSHA Permissible	P.W.4	5 mg/m3 /	Not Available	Not Available	Total dust
Exposure Levels (PELs)		15 mg/m3			
- Table Z1					
US OSHA Permissible	P.W.4	5 mg/m3 /	Not Available	Not Available	Respirable fraction; All inert or
Exposure Levels (PELs)		15 mg/m3 /			nuisance dusts, whether
- Table Z3		15 mppcf /50			mineral, inorganic, or organic,
		mppcf			not listed specifically by
					substance name are covered
					by this limit, which is the same
					as the Particulates Not
					Otherwise Regulated (PNOR)
					limit in Table Z-1. / Total dust;
					All inert or nuisance dusts,
					whether mineral, inorganic, or
					organic, not listed specifically
					by substance name are
					covered by this limit, which is
					the same as the Particulates
					Not Otherwise Regulated
					(PNOR) limit in Table Z-1.
US ACGIH Threshold	P.W.4	2 mg/m3	10 mg/m3	Not Available	TLV® Basis: Metal fume fever
Limit Values (TLV)			2 1119,1119		5 = 1.1.1
US NIOSH Recommended	P.W.4	Dust: 5 ,Fume:	Fume:10	Dust: 15	Not Available
Exposure Limits (RELs)		5 mg/m3	mg/m3	mg/m3	···-
US OSHA Permissible	P.R.101	10 mg/m3	Not Available	Not Available	Not Available
Exposure Levels (PELs)					
Material name: SoHo Oil Colour		l	<u> </u>		SDSTIS

- Table Z1					
US ACGIH Threshold	P.R.101	5 mg/m3	Not Available	Not Available	TLV® Basis: Pneumoconiosis
Limit Values (TLV)		0g/0	Trot / trainable	110t7 (Valiable	12vo Bacio. i ricamicocinocio
US NIOSH Recommended	P.R.101	5 mg/m3	Not Available	Not Available	See Appendix D
Exposure Limits (RELs)		3			11
US OSHA Permissible	P.Bk.7	3.5 mg/m3	Not Available	Not Available	Not Available
Exposure Levels (PELs)					
- Table Z1					
US ACGIH Threshold	P.Bk.7	3 mg/m3	Not Available	Not Available	TLV® Basis: Bronchitis
Limit Values (TLV)					
US NIOSH Recommended	P.Bk.7	3.5 mg/m3	Not Available	Not Available	Ca See Appendix A See
Exposure Limits (RELs)					Appendix C
US OSHA Permissible	P.B.15	0.1 mg/m3 /	Not Available	Not Available	(as Cu) / (as Cu);Dusts and
Exposure Levels (PELs)		1 mg/m3			mists
- Table Z1					
US OSHA Permissible	P.W.6	15 mg/m3	Not Available	Not Available	Total dust
Exposure Levels (PELs)					
- Table Z1					
US ACGIH Threshold	P.W.6	10 mg/m3	Not Available	Not Available	TLV® Basis: LRT irr
Limit Values (TLV)					
US NIOSH Recommended	P.W.6	Not Available	Not Available	Not Available	Ca See Appendix A
Exposure Limits (RELs)					
US OSHA Permissible	P.G.7	0.1 mg/m3 /	Not Available	Not Available	(as Cu) / (as Cu);Dusts and
Exposure Levels (PELs)	e Levels (PELs) 1 mg/m3		mists		
- Table Z1					
US OSHA Permissible	P.G.7	5 mg/m3 /	Not Available	Not Available	Respirable fraction; All inert or
Exposure Levels (PELs)		15 mg/m3 /			nuisance dusts, whether
- Table Z3		15 mppcf /			mineral, inorganic, or organic,
		50 mppcf			not listed specifically by
					substance name are covered
					by this limit, which is the same
					as the Particulates Not
					Otherwise Regulated (PNOR)
					limit in Table Z-1. / Total dust;
					All inert or nuisance dusts,
					whether mineral, inorganic, or
					organic, not listed specifically
					by substance name are
					covered by this limit, which is
					the same as the Particulates
					Not Otherwise Regulated
Material name: SoHo Oil Colour					(PNOR) limit in Table Z-1.

EMERGENCY LIMITS:

Ingredient	TEEL-1	TEEL-2	TEEL-3
Linseed oil	6 mg/m3	66 mg/m3	400mg/m3
Linseed oil	22 mg/m3	250mg/m3	1500 mg/m3
Calcium carbonate	27 mg/m3	27 mg/m3	1300mg/m3
Calcium carbonate	45 mg/m3	210mg/m3	1300mg/m3
silicon dioxide	6 mg/m3	6 mg/m3	6 mg/m3
silicon dioxide	6 mg/m3	6 mg/m3	630mg/m3
silicon dioxide	18 mg/m3	200mg/m3	1200mg/m3
silicon dioxide	0.07mg/m3	0.77mg/m3	4.6 mg/m3
silicon dioxide	0.3 mg/m3	0.3 mg/m3	1.6 mg/m3
silicon dioxide	6 mg/m3	6 mg/m3	85 mg/m3
silicon dioxide	0.9 mg/m3	9.9 mg/m3	59 mg/m3
P.W.4	10 mg/m3	15 mg/m3	2500mg/m3
P.R.101	15 mg/m3	360mg/m3	2200mg/m3
P.Bk.7	9 mg/m3	99 mg/m3	590mg/m3
P.W.6	10 mg/m3	10 mg/m3	10 mg/m3
P.G.7	30 mg/m3	330mg/m3	2000mg/m3
P.G.36	12 mg/m3	130mg/m3	790mg/m3

Ingredient	Original IDLH	Revised IDLH	
Linseed oil	Not Available	Not Available	
Bees Wax	Not Available	Not Available	
Aluminum.stearate	Not Available	Not Available	
Cobalt.isooctoate	Not Available	Not Available	
Calcium carbonate	Not Available	Not Available	
silicon dioxide	N.E. mg/m3 / N.E. ppm	3000 mg/m3	
P.W.5	Not Available	Not Available	
P.W.4	2500 mg/m3	500 mg/m3	
P.R.101	N.E. mg/m3 / N.E. ppm	2500 mg/m3	
P.Y.43	Not Available	Not Available	
P.Y.42	Not Available	Not Available	
P.Bk.7	N.E. mg/m3 / N.E. ppm	1750 mg/m3	
P.B.29	Not Available	Not Available	
P.B.15	Not Available	Not Available	
P.W.6	N.E. mg/m3 / N.E. ppm	5000 mg/m3	
P.G.7	Not Available	Not Available	
P.G.36	Not Available	Not Available	
P.Y.98	Not Available	Not Available	
P.Y.3	Not Available	Not Available	
P.Y.12	Not Available	Not Available	
P.O.13	Not Available	Not Available	
P.R.13	Not Available	Not Available	

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P.R.48 Not Available Not Available

Exposure controls:

Appropriate engineering controls: Use in a well-ventilated area.

Individual protection measures, such as personal protective equipment:

Eye / face protection No special requirements. Wear face shield and safety glasses if necessary.

Skin protection No special requirements. Wear gloves if necessary.

Respiratory protectionNo special requirements. Wear appropriate protective mask if necessary.

General hygiene Wash hands, forearms and face thoroughly after handling chemical products, before eating, considerations smoking and using the lavatory and at the end of the working period. Keep away from

foodstuffs, beverages and feed. Immediately remove all soiled and contaminated clothing.

9. Physical and chemical properties

Appearance

Physical state Liquid
Form Liquid

Color Various colors Odor Not available Odor threshold Not available Ηα Not available Vapor pressure Not available Melting point/Freezing point Not available initial boiling point and boiling range Not available Flash point Not available **Evaporation rate** Not available Flammability (solid, gas) Not available **Explosion limits** Not available Vapor density Not available Relative density Not available Not available Solubility (water) **Partition coefficient** Not available **Auto-ignition temperature** Not available **Decomposition temperature** Not available Specific gravity Not available Flammability limits in air, upper, %by volume Not available Flammability limits in air, lower, % by volume Not available

Other data

Percent volatile

VOC

Viscosity Not available

10. Stability and reactivity

Chemical stability Material is stable under normal conditions.

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Not available

Not available

Conditions to avoid Incompatible materials.

Incompatible materials Avoid contact with oxidizing agents, strong alkalis and strong acids.

Hazardous decomposition products Oxides of carbon.

Possibility of hazardous reactions No dangerous reactions known.

11. Toxicological information

Toxicokinetics, metabolism and distribution:

Non-human toxicological data: Not available

Information on toxicological effects:

Acute toxicity:

Cobalt.isooctoate(CAS#136-52-7)

LD50(Oral, Rat): 3129 mg/kg bw (female)

LD50(Dermal, Rabbit): Not available LC50(Inhalation, Rat): Not available Not classified. Skin corrosion/Irritation: Serious eye damage/irritation: Not classified.

Respiratory or skin sensitization: May cause an allergic skin reaction.

Germ cell mutagenicity: Not classified Carcinogenicity: Not classified

Reproductive toxicity: Suspected of damaging fertility or the unborn child

STOT- single exposure: Not classified STOT-repeated exposure: Not classified Aspiration hazard: Not classified

12. Ecological information

Toxicity:

Cobalt.isooctoate(CAS#136-52-7)

Acute to	xicity	Time	Species	Method	Evaluation	Remarks
LC50	N/A	96h	Fish	OECD 203	N/A	N/A
EC50	2618 μg/L	48h	Daphnia	OECD 202	N/A	N/A
EC50	144 µg/L	72h	Algae	OECD 201	N/A	N/A

Persistence and degradability: Not available. Bioaccumulative potential: Not available. Mobility in soil: Not available. Results of PBT&vPvB assessment: Not available.

Other adverse effects: Very toxic to aquatic life with long lasting effects.

13. Disposal considerations

Disposal instructions Dispose of contents/container in accordance with local/regional/national/international

regulations.

Contaminated packaging Since emptied containers may retain product residue, follow label warnings even after

container is emptied.

14. Transport information

DOT

Material name: SoHo Oil Colour SDS US Issue date: 02-22-2023. 8 / 12

Version #:1.0 Revision date: 02-22-2023.

Basic shipping requirements:

UN number 3082

Proper shipping name ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,

N.O.S.(Cobalt.isooctoate, P.W.4)

Hazard class 9
Packing group III
Environmental hazards Yes

IATA

UN number 3082

UN proper shipping name ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,

N.O.S.(Cobalt.isooctoate, P.W.4)

Transport hazard class(es) 9
Packing group III
Environmental hazards Yes

IMDG

UN number 3082

UN proper shipping name ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,

N.O.S.(Cobalt.isooctoate, P.W.4)

Transport hazard class(es) 9
Packing group III
Environmental hazards Yes

15. Regulatory information

Safety, health and environmental regulations/legislation specific for the substance or mixture:

Linseed oil(8001-26-1) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory		
following regulatory lists			
Bees Wax(8012-89-3) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory		
following regulatory lists			
Aluminum.stearate(637-12-7) is found	US ACGIH Threshold Limit Values (TLV)		
on the following regulatory lists	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory		
Cobalt.isooctoate(136-52-7) is found	US EPCRA Section 313 Chemical List		
on the following regulatory lists	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory		
Calcium carbonate(471-34-1) is found	US - Alaska Limits for Air Contaminants		
on the following regulatory lists	US - Hawaii Air Contaminant Limits		
	US - Idaho - Limits for Air Contaminants		
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants		
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory		
silicon dioxide(7631-86-9) is found on	US - Alaska Limits for Air Contaminants		
the following regulatory lists	US - Hawaii Air Contaminant Limits		
	US - Idaho - Limits for Air Contaminants		
	US - Idaho - Toxic and Hazardous Substances - Mineral Dust		
	US - Washington Toxic air pollutants and their ASIL, SQER and de minimis emission values		

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	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US - Wyoming Toxic and Hazardous Substances Table Z-3 Mineral Dusts
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.W.5(1345-05-7) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
following regulatory lists	
P.W.4(1314-13-2) is found on the	US - Alaska Limits for Air Contaminants
following regulatory lists	US - Hawaii Air Contaminant Limits
	US - Idaho - Limits for Air Contaminants
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US ACGIH Threshold Limit Values (TLV)
	US EPCRA Section 313 Chemical List
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.R.101(1309-37-1) is found on the	US - Alaska Limits for Air Contaminants
following regulatory lists	US - Hawaii Air Contaminant Limits
	US - Idaho - Limits for Air Contaminants
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US ACGIH Threshold Limit Values (TLV)
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.Y.43(64294-91-3) is found on the	Not Applicable
following regulatory lists	
P.Y.42(51274-00-1) is found on the	US - Alaska Limits for Air Contaminants
following regulatory lists	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.Bk.7(1333-86-4) is found on the	US - Alaska Limits for Air Contaminants
following regulatory lists	US - Hawaii Air Contaminant Limits
	US - Idaho - Limits for Air Contaminants
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US ACGIH Threshold Limit Values (TLV)
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.B.29(57455-37-5) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
following regulatory lists	
P.B.15(147-14-8) is found on the	US - Hawaii Air Contaminant Limits
following regulatory lists	US - Idaho - Limits for Air Contaminants
	US - Washington Toxic air pollutants and their ASIL, SQER and de minimis emission values
	US EPCRA Section 313 Chemical List
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.W.6(13463-67-7) is found on the	US - Alaska Limits for Air Contaminants
following regulatory lists	US - Hawaii Air Contaminant Limits
	US - Idaho - Limits for Air Contaminants
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US ACGIH Threshold Limit Values (TLV)
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.G.7(1328-53-6) is found on the	US - Hawaii Air Contaminant Limits

following regulatory lists	US - Idaho - Limits for Air Contaminants
	US - Washington Toxic air pollutants and their ASIL, SQER and de minimis emission values
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US EPCRA Section 313 Chemical List
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.G.36(14302-13-7) is found on the	US - Hawaii Air Contaminant Limits
following regulatory lists	US - Idaho - Limits for Air Contaminants
	US - Washington Toxic air pollutants and their ASIL, SQER and de minimis emission values
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.Y.98(32432-45-4) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
following regulatory lists	
P.Y.3(6486-23-3) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
following regulatory lists	
P.Y.12(6358-85-6) is found on the	US - Alaska Limits for Air Contaminants
following regulatory lists	US - California - Proposition 65 - Priority List for the Development of MADLs for Chemicals
	Causing Reproductive Toxicity
	US - Hawaii Air Contaminant Limits
	US - Idaho - Limits for Air Contaminants
	US - Washington Toxic air pollutants and their ASIL, SQER and de minimis emission values
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US ACGIH Threshold Limit Values (TLV)
	US EPCRA Section 313 Chemical List
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.O.13(3520-72-7) is found on the	US - Alaska Limits for Air Contaminants
following regulatory lists	US - Hawaii Air Contaminant Limits
	US - Idaho - Limits for Air Contaminants
	US - Washington Toxic air pollutants and their ASIL, SQER and de minimis emission values
	US - Wyoming Toxic and Hazardous Substances Table Z1 Limits for Air Contaminants
	US ACGIH Threshold Limit Values (TLV)
	US EPCRA Section 313 Chemical List
	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
P.R.13(6535-47-3) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
following regulatory lists	
P.R.48(3564-21-4) is found on the	US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory
following regulatory lists	

16. Other information, including date of preparation or last revision

HMIS®ratings Health: 3

Flammability: 1 Physical hazard: 0

NFPA ratings Health: 3

Flammability: 1
Material name: SoHo Oil Colour

Instability: 0

DisclaimerThe information in the sheet was written based on the best knowledge and experience

currently available.

Issue date 02-22-2023

Material name: SoHo Oil Colour Version #:1.0 Revision date: 02-22-2023. Issue date: 02-22-2023.