



AMBANI ORGANICS LTD.

ISO: 9001 : 2015 Certified

801, "351 – ICON", Andheri (E), Mumbai – 400069, India

Tele – 022 26822027 / 28 / 29 www.ambaniorganics.com

Material Safety Data Sheet

COBALT OCTOATE 12%

1	IDENTIFICATION OF THE PRODUCT AND THE COMPANY
1.1	IDENTIFICATION OF THE SUSTANCE COBALT OCTOATE 12%
1.2	USE OF THE SUBSTANCE OR PREPARATION Paints, Varnish Additive & accelerator for Polyester Resin
1.3	IDENTIFICATION OF THE COMPANY AMBANI ORGANICS LTD N44, MIDC, TARAPUR, BOISAR, MAHARASHTRA – 401506
1.4	EMERGENCY TELEPHONE 0091 – 22 – 26822027

2	COMPOSITION / INFORMATION ABOUT THE COMPONENTS
2.1	Name : Cobalt Salt of 2-Ethyl Hexanoic Acid
2.2	CAS number: 136-52-7 (for the Cobalt Compound) 64742-82-1 (Solvent)

3	HAZARD IDENTIFICATION
3.1	When used appropriately, no adverse effects are known to caused by the product. Elevated concentration of vapour in the air can provoke irritation in the eyes and respiratory tract.



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14 ECOLOGICAL INFORMATION

14.1	WATER SLUBILITY:	Insoluble
14.2	FISH TOXICITY (LC50):	n.d.
14.3	BACTERIA TOXICITY (EC50):	n.d
14.4	ALGA TOXCITY(LC50):	n.d.

15 REGULATORY INFORMATION

15.1 Directive 88/379/CEE and its modifications, adaptations & later transpositions. Pictogram:
Harmful Xn. Phrases R65; S23-24-62

16 OTHER INFORMATION

16.1 R65-Harmful may cause lung damage if swallowed. S23- Do not breath vapour. S-24- Avoid contact with skin.



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10	DISPOSAL CONDITION
10.1	PRODUCT: Dispose of the product according to local, state & federal regulations
10.1.1	PROPER SHIPPING NAME: PAINT RELATED PRODUCT
10.2	PACKING: Contaminated packaging material is hazardous to health or environment and has to be treated as the product itself.
10.2.1	UN No. : 1263
10.2.2	Class : 3
10.2.3	Packing Group : III

11	TRANSPORT INFORMATION
11.1	It is not classified as a dangerous substance for transport if the container is under 120 gallons.

12	STABILITY & REACTIVITY
12.1	CONDITIONS TO AVOID: Contact with flame
12.2	MATERIALS TO AVOID: Strong Oxidants
12.3	ADDITIONAL INFORMATION: Not potentially dangerous in normal conditions of use.

13	TOXICOLOGICAL INFORMATION
13.1	IRRITATION: n.d.
13.2	SENSITISATION: n.d.
13.3	ROUTE OF ENTRY: Ingestion, Inhalation & Skin

The data are based on the current level of expertise that we have achieved, they are intended as a description of the products safety requirements and are not be seen as a guarantee of certain product properties.



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7	HANDLING & STORAGE	
7.1	HANDLING:	Use normal measure in the handling of chemical product
7.2	STORAGE:	In closed container, at room temperature, protect from spark & heat source

8	EXPOSURE CONTROLS / PERSONAL PROTECTION	
8.1	PERSONAL PROTECTION EQUIPMENT	
	Respiratory Protection: Use self contained breathing equipment with filter for organic Vapours.	
	Hand Protection: Waterproof rubber gloves	
	Eye Protection: Goggles	
	Skin Protection: Overall	
8.2	SPECIFIC HYGIENE METHODS :	N.A.
8.3	ADDITIONAL INFORMATION:	N.A.

9	PHYSICAL & CHEMICAL PROPERTY		
9.1	PHYSICAL PROPERTY		
	COLOR	APPEARANCE	ODOUR
	Bluish Violet	Liquid	Typical
9.2	CHEMICAL PROPERTY		
	Boiling Point:	175-210 °C	
	Flash Point:	> 61 °C	
	Vapour Pressure (20 °C):	<3 mbar	
	Autoignition:	>200 °C	

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4 FIRST AID MEASURES

- 4.1 INHALATION:** Move sick person into fresh air. Keep them Warm and Still. In case of respiratory insufficiency, give artificial respiration and seek a doctor.
- 4.2 CONTACT WITH SKIN:** Take off contaminated clothes & wash with soap & water
- 4.3 CONTACT WITH EYES:** wash with plenty of water, and if irritation persist see a doctor

5 FIRE FIGHTING MEASURES

SUITABLE EXTINGUISHING METHODS :

Dry Foam, Chemical Powder, Carbon Anhydride, Water Spray

METHODS NOT SUITABLE FOR SAFETY REASONS: Water Jet

SPECIAL EXPOSURE HAZARDS :

Fire will Produce thick black smoke & decomposition products which can damage your health.
Do not breathe smoke or vapor.

SPECIAL PROTECTIVE EQUIPMENT :

Adequate protective equipment with self contained breathing system

6 ACCIDENTAL RELEASE MEASURES

6.1 PERSONAL PRECAUTION

Provide appropriate ventilation. Carry appropriate protection equipment. Do not smoke.

6.2 ENVIRONMENTAL PRECAUTION

Keep out of sewers, drains, surface & underground water and the ground.

6.3 METHODS FOR CLEANING UP

Delimit the spill with absorbent medium, like sand. Absorb with absorbent medium & collect in sealed container.

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Material Safety Data Sheet

AOPL COBALT OCTOATE 8%

1	IDENTIFICATION OF THE PRODUCT AND THE COMPANY
1.1	IDENTIFICATION OF THE SUSTANCE COBALT OCTOATE 8%
1.2	USE OF THE SUBSTANCE OR PREPARATION Paints, Varnish Additive & accelerator for Polyester Resin
1.3	IDENTIFICATION OF THE COMPANY AMBANI ORGANICS LTD N44, MIDC, TARAPUR, BOISAR, MAHARASHTRA – 401506
1.4	EMERGENCY TELEPHONE 0091 – 22 – 26822027

2	COMPOSITION / INFORMATION ABOUT THE COMPONENTS
2.1	Name : Cobalt Salt of 2-Ethyl Hexanoic Acid
2.2	CAS number: 136-52-7 (for the Cobalt Compound) 64742-82-1 (Solvent)

3	HAZARD IDENTIFICATION
3.1	When used appropriately, no adverse effects are known to caused by the product. Elevated concentration of vapour in the air can provoke irritation in the eyes and respiratory tract.

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4	FIRST AID MEASURES
4.1	INHALATION: Move sick person into fresh air. Keep them Warm and Still. In case of respiratory insufficiency, give artificial respiration and seek a doctor.
4.2	CONTACT WITH SKIN: Take off contaminated clothes & wash with soap & water
4.3	CONTACT WITH EYES: wash with plenty of water, and if irritation persist see a doctor

5	FIRE FIGHTING MEASURES
SUITABLE EXTINGUISHING METHODS : Dry Foam, Chemical Powder, Carbon Anhydride, Water Spray	
METHODS NOT SUITABLE FOR SAFETY REASONS: Water Jet	
SPECIAL EXPOSURE HAZARDS : Fire will Produce thick black smoke & decomposition products which can damage your health. Do not breathe smoke or vapor.	
SPECIAL PROTECTIVE EQUIPMENT : Adequate protective equipment with self contained breathing system	

6	ACCIDENTAL RELEASE MEASURES
6.1	PERSONAL PRECAUTION Provide appropriate ventilation. Carry appropriate protection equipment. Do not smoke.
6.2	ENVIRONMENTAL PRECAUTION Keep out of sewers, drains, surface & underground water and the ground.
6.3	METHODS FOR CLEANING UP Delimit the spill with absorbent medium, like sand. Absorb with absorbent medium & collect in sealed container.



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7	HANDLING & STORAGE
7.1	HANDLING: Use normal measure in the handling of chemical product
7.2	STORAGE: In closed container, at room temperature, protect from spark & heat source

8	EXPOSURE CONTROLS / PERSONAL PROTECTION
8.1	PERSONAL PROTECTION EQUIPMENT Respiratory Protection: Use self contained breathing equipment with filter for organic Vapours. Hand Protection: Waterproof rubber gloves Eye Protection: Goggles Skin Protection: Overall
8.2	SPECIFIC HYGIENE METHODS : N.A.
8.3	ADDITIONAL INFORMATION: N.A.

9	PHYSICAL & CHEMICAL PROPERTY		
9.1	PHYSICAL PROPERTY		
	COLOR	APPEARANCE	ODOUR
	Bluish Violet	Liquid	Typical
9.2	CHEMICAL PROPERTY		
Boiling Point:		175-210 °C	
Flash Point:		>61 °C	
Vapour Pressure (20 °C):		<3 mbar	
Autoignition:		>200 °C	

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10	ECOLOGICAL INFORMATION
10.1	WATER SLUBILITY: Insoluble
10.2	FISH TOXICITY (LC50): n.d.
10.3	BACTERIA TOXICITY (EC50): n.d
10.4	ALGA TOXCITY(LC50): n.d.

11	TRANSPORT INFORMATION
11.1	It is not classified as a dangerous substance for transport if the container is under 120 gallons.

12	STABILITY & REACTIVITY
12.1	CONDITIONS TO AVOID: Contact with flame
12.2	MATERIALS TO AVOID: Strong Oxidants
12.3	ADDITIONAL INFORMATION: Not potentially dangerous in normal conditions of use.

13	TOXICOLOGICAL INFORMATION
13.1	IRRITATION: n.d.
13.2	SESTITISATION: n.d.
13.3	ROUTE OF ENTRY: Ingestion, Inhalation & Skin

14	AIR TRANSPORT (ICAO – IATA)
14.1	PROPER SHIPPING NAME : COBALT OCTOATE 8%

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14.2	UN NO	: 1263
14.3	CLASS	: 3
14.4	PACKING GROUP	: III

15 REGULATORY INFORMATION

15.1 Directive 88/379/CEE and its modifications, adaptations & later transpositions. Pictogram:
Harmful Xn. Phrases R65; S23-24-62

16 OTHER INFORMATION

16.1 R65-Harmful may cause lung damage if swallowed. S23- Do not breath vapour. S-24- Avoid contact with skin.

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[Material Safety Data Sheet](#)

AOPL MANGANESE OCTOATE 10%

1	IDENTIFICATION OF THE PRODUCT AND THE COMPANY
1.1	IDENTIFICATION OF THE SUSTANCE MANGANES OCTOATE 10%
1.2	USE OF THE SUBSTANCE OR PREPARATION Paints and Varnish Additive.
1.3	IDENTIFICATION OF THE COMPANY AMBANI ORGANICS LTD N44, MIDC, TARAPUR, BOISAR, MAHARASHTRA – 401506
1.4	EMERGENCY TELEPHONE 0091 – 22 – 26822027

2	COMPOSITION / INFORMATION ABOUT THE COMPONENTS
2.1	Name : Manganese Salt of 2 – Ethyl Hexanoic Acid
2.2	CAS number: 13434-24-7 (For Active Compound) 64742-82-1 (Solvent)

3	HAZARD IDENTIFICATION
3.1	When used appropriately, no adverse effects are known to caused by the product. Elevated concentration of vapour in the air can provoke irritation in the eyes and respiratory tract.

4	FIRST AID MEASURES
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- | | |
|------------|--|
| 4.1 | INHALATION: Move sick person into fresh air. Keep them Warm and Still. In case of respiratory insufficiency, give artificial respiration and seek a doctor. |
| 4.2 | CONTACT WITH SKIN: Take off contaminated clothes & wash with soap & water |
| 4.3 | CONTACT WITH EYES: wash with plenty of water, and if irritation persist see a doctor |

5	FIRE FIGHTING MEASURES
SUITABLE EXTINGUISHING METHODS : Dry Foam, Chemical Powder, Carbon Anhydride, Water Spray METHODS NOT SUITABLE FOR SAFETY REASONS: Water Jet SPECIAL EXPOSURE HAZARDS : Fire will Produce thick black smoke & decomposition products which can damage your health. Do not breathe smoke or vapor. SPECIAL PROTECTIVE EQUIPMENT : Adequate protective equipment with self contained breathing system	

6	ACCIDENTAL RELEASE MEASURES
6.1	PERSONAL PRECAUTION Provide appropriate ventilation. Carry appropriate protection equipment. Do not smoke.
6.2	ENVIRONMENTAL PRECAUTION Keep out of sewers, drains, surface & underground water and the ground.
6.3	METHODS FOR CLEANING UP Delimit the spill with absorbent medium, like sand. Absorb with absorbent medium & collect in sealed container.

7	HANDLING & STORAGE
7.1	HANDLING: Use normal measure in the handling of chemical product
7.2	STORAGE: In closed container, at room temperature, protect from spark & heat source

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8	EXPOSURE CONTROLS / PERSONAL PROTECTION		
8.1	PERSONAL PROTECTION EQUIPMENT		
	Respiratory Protection: Use self contained breathing equipment with filter for organic Vapours.		
	Hand Protection: Waterproof rubber gloves		
	Eye Protection: Goggles		
	Skin Protection: Overall		
8.2	SPECIFIC HYGIENE METHODS	:	N.A.
8.3	ADDITIONAL INFORMATION:		N.A.

9	PHYSICAL & CHEMICAL PROPERTY		
9.1	PHYSICAL PROPERTY		
	COLOR	APPEARANCE	ODOUR
	Dark Brown	Viscous Liquid	Typical
9.2	CHEMICAL PROPERTY		
	Boiling Point:	175 - 210 °C	
	Flash Point:	> 61 °C	
	Vapour Pressure (20 °C):	< 3 mbar	
	Autoignition	:	> 200 °C

10	ECOLOGICAL INFORMATION	
10.1	WATER SLUBILITY:	Insoluble
10.2	FISH TOXICITY (LC50):	n.d.
10.3	BACTERIA TOXICITY (EC50):	n.d
10.4	ALGA TOXCITY(LC50):	n.d.

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11	TRANSPORT INFORMATION	
11.1	It is not classified as a dangerous substance for transport.	
12	STABILITY & REACTIVITY	
12.1	CONDITIONS TO AVOID:	Contact with flame
12.2	MATERIALS TO AVOID:	Strong Oxidents
12.3	ADDITIONAL INFORMATION:	Not potentially dangerous in normal conditions of use
13	TOXICOLOGICAL INFORMATION	
13.1	IRRITATION:	n.d.
13.2	SENSITISATION:	n.d.
13.3	ROUTE OF ENTRY:	Ingestion, Inhalation & Skin
14	AIR TRANSPORT (ICAO – IATA)	
14.1	PROPER SHIPPING NAME	: MANGANESE OCTOATE 10%
14.2	UN NO	: 1263
14.3	CLASS	: 3
14.4	PACKING GROUP	: III
15	REGULATORY INFORMATION	
15.1	Directive 88/379/CEE and its modifications, adaptations & later transpositions. Pictogram: Harmful Xn. Phrases R65; S23-24-62	
16	OTHER INFORMATION	
16.1	R65-Harmful may cause lung damage if swallowed. S23- Do not breath vapour. S-24- Avoid contact with skin.	

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Material Safety Data Sheet

AOPL LEAD OCTOATE 36%

1	IDENTIFICATION OF THE PRODUCT AND THE COMPANY
1.1	IDENTIFICATION OF THE SUSTANCE AOPL LEAD OCTOATE 36%
1.2	USE OF THE SUBSTANCE OR PREPARATION Paints & Varnish Additive
1.3	IDENTIFICATION OF THE COMPANY AMBANI ORGANICS LTD N44, MIDC, TARAPUR, BOISAR, MAHARASHTRA – 401506
1.4	EMERGENCY TELEPHONE 0091 – 22 – 26822027

2	COMPOSITION / INFORMATION ABOUT THE COMPONENTS
2.1	Name : Lead Salt of Iso-Octonoic Acid
2.2	CAS number : 301-08-6 (for the Lead Compound) 64742-82-1 (Solvent)

3	HAZARD IDENTIFICATION
3.1	When used appropriately, no adverse effects are known to caused by the product. Elevated concentration of vapour in the air can provoke irritation in the eyes and respiratory tract.

4	FIRST AID MEASURES
4.1	INHALATION: Move sick person into fresh air. Keep them Warm and Still. In case of respiratory insufficiency, give artificial

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	respirationand
4.2	CONTACT WITH SKIN: Take off contaminated clothes & wash with soap & water
4.3	CONTACT WITH EYES: wash with plenty of water, and if irritation persist see a doctor

5	FIRE FIGHTING MEASURES
5.1	SUITABLE EXTINGUISHING METHODS : Dry Foam, Chemical Powder, Carbon Anhydride, Water Spray
5.2	METHODS NOT SUITABLE FOR SAFETY REASONS: Water Jet
5.3	SPECIAL EXPOSURE HAZARDS Fire will Produce thick black smoke & decomposition products which can damage your health. Do not breath smoke or vapor.
5.4	SPECIAL PROTECTIVE EQUIPMENT Adequate protective equipment with self contained breathing system

6	ACCIDENTAL RELEASE MEASURES
6.1	PERSONAL PRECAUTION Provide appropriate ventilation. Carry appropriate protection equipment. Do not smoke.
6.2	ENVIRONMENTAL PRECAUTION Keep out of sewers, drains, surface & underground water and the ground.
6.3	METHODS FOR CLEANING UP Delimit the spill with absorbant medium, like sand. Absorb with absorbant medium & collect in sealed container.

7	HANDLING & STORAGE
7.1	HANDLING: Use normal measure in the handling of chemical product

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7.2	STORAGE:	In closed container, at room temperature, protect from spark & heat source
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8	EXPOSURE CONTROLS / PERSONAL PROTECTION
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8.1	PERSONAL PROTECTION EQUIPMENT
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Respiratory Protection: Use self contained breathing equipment with filter for organic Vapours.

Hand Protection: Waterproof rubber gloves

Eye Protection: Goggles

Skin Protection: Overall

8.2	SPECIFIC HYGIENE METHODS	:	n.a.
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8.3	ADDITIONAL INFORMATION:	n.a.
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9	PHYSICAL & CHEMICAL PROPERTY
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9.1	PHYSICAL PROPERTY
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COLOR	APPEARANCE	ODOUR
Yellow	Liquid	Typical

9.2	CHEMICAL PROPERTY
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Boiling Point:	175-210 °C
Flash Point:	59 °C
Vapour Pressure (20 °C):	<3 mbar
Autoignition:	>200 °C

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10	ECOLOGICAL INFORMATION	
10.1	WATER SLUBILITY:	Insoluble
10.2	FISH TOXICITY (LC50):	n.d.
10.3	BACTERIA TOXICITY (EC50):	n.d
10.4	ALGA TOXCITY(LC50):	n.d.

11	TRANSPORT INFORMATION	
11.1	PROPER SHIPPING NAME	: PAINT
11.2	UN NO	: 1263
11.3	CLASS	: 3
11.4	PACKING GROUP	: III

12	STABILITY & REACTIVITY	
12.1	CONDITIONS TO AVOID:	Contact with flame
12.2	MATERIALS TO AVOID:	Strong Oxidents
12.3	ADDITIONAL INFORMATION:	Not potentially dangerous in normal conditions of use

13	TOXICOLOGICAL INFORMATION	
13.1	IRRITATION:	n.d.
13.2	SESITISATION:	n.d.
13.3	ROUTE OF ENTRY:	Ingestion, Inhalation & Skin

14	AIR TRANSPORT (ICAO – IATA)	
14.1	PROPER SHIPPING NAME	: PAINT
14.2	UN NO	: 1263
14.3	CLASS	: 3
14.4	PACKING GROUP	: III

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15 REGULATORY INFORMATION
15.1 Directive 88/379/CEE and its modifications, adaptations & later transpositions. Pictogram: Harmful Xn. Phrases R65; S23-24-62

16 OTHER INFORMATION
16.1 R65-Harmful may cause lung damage if swallowed. S23- Do not breath vapour. S-24- Avoid contact with skin.



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[Material Safety Data Sheet](#)

[AOPL CALCIUM OCTOATE 10%](#)

1	IDENTIFICATION OF THE PRODUCT AND THE COMPANY
1.1	IDENTIFICATION OF THE SUSTANCE CALCIUM OCTOATE 10%
1.2	USE OF THE SUBSTANCE OR PREPARATION Paints & Varnish Additive
1.3	IDENTIFICATION OF THE COMPANY AMBANI ORGANICS LTD N44, MIDC, TARAPUR, BOISAR, MAHARASHTRA – 401506
1.4	EMERGENCY TELEPHONE 0091 – 22 – 26822027

2	COMPOSITION / INFORMATION ABOUT THE COMPONENTS
2.1	Name : Calcium Salt of Octoic Acid
2.2	CAS number : 27253-33-4

3	HAZARD IDENTIFICATION
3.1	When used appropriately, no adverse effects are known to caused by the product. Elevated concentration of vapour in the air can provoke irritation in the eyes and respiratory tract.

4	FIRST AID MEASURES
4.1	INHALATION: Move sick person into fresh air.

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4.2	CONTACT WITH SKIN: Take off contaminated clothes & wash with soap & water
4.3	CONTACT WITH EYES: wash with plenty of water, and if irritation persist see a doctor
5	FIRE FIGHTING MEASURES
5.1	SUITABLE EXTINGUISHING METHODS : Dry Foam, Chemical Powder, Carbon Anhydride, Water Spray
5.2	METHODS NOT SUITABLE FOR SAFETY REASONS: Water Jet
5.3	SPECIAL EXPOSURE HAZARDS None
5.4	SPECIAL PROTECTIVE EQUIPMENT Not Necessary
6	ACCIDENTAL RELEASE MEASURES
6.1	PERSONAL PRECAUTION Provide appropriate ventilation. Carry appropriate protection equipment. Do not smoke.
6.2	ENVIRONMENTAL PRECAUTION Keep out of sewers, drains, surface & underground water and the ground.
6.3	METHODS FOR CLEANING UP Delimit the spill with absorbant medium, like sand. Absorb with absorbant medium & collect in sealed container.
7	HANDLING & STORAGE
7.1	HANDLING: Use normal measure in the handling of chemical product
7.2	STORAGE: In closed container, at room temperature, protect from spark & heat source
8	EXPOSURE CONTROLS / PERSONAL PROTACTION

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8.1 PERSONAL PROTECTION EQUIPMENT

Respiratory Protection: Use self contained breathing equipment with filter for organic Vapours.

Hand Protection: Waterproof rubber gloves

Eye Protection: Goggles

Skin Protection: Overall

8.2 SPECIFIC HYGIENE METHODS : Do Not eat, Drink or Smoke while working.

8.3 ADDITIONAL INFORMATION: n.a.

9 PHYSICAL & CHEMICAL PROPERTY

9.1 PHYSICAL PROPERTY

COLOR	APPEARANCE	ODOUR
Yellowish	Viscous Liquid	Typical

9.2 CHEMICAL PROPERTY

Boiling Point:	175 - 210 °C
Flash Point:	> 53 °C
Vapour Pressure (20 °C):	< 3 mbar
Autoignition:	> 200 °C

10 ECOLOGICAL INFORMATION

10.1	WATER SLUBILITY:	Insoluble
10.2	FISH TOXICITY (LC50):	n.d.
10.3	BACTERIA TOXICITY (EC50):	n.d
10.4	ALGA TOXCITY(LC50):	n.d.

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11	TRANSPORT INFORMATION
11.1	It is not classified as a dangerous substance for transport.

12	STABILITY & REACTIVITY
12.1	CONDITIONS TO AVOID: Contact with flame
12.2	MATERIALS TO AVOID: Strong Oxidents
12.3	ADDITIONAL INFORMATION: Not potentially dangerous in normal conditions of use

13	TOXICOLOGICAL INFORMATION
13.1	IRRITATION: n.d.
13.2	SENSITISATION: n.d.
13.3	ROUTE OF ENTRY: Ingestion, Inhalation & Skin

14	AIR TRANSPORT (ICAO – IATA)
14.1	PROPER SHIPPING NAME : CALCIUM OCTOATE 10%
14.2	UN NO : 1263
14.3	CLASS : 3
14.4	PACKING GROUP : III

15	REGULATORY INFORMATION
15.1	Directive 88/379/CEE and its modifications, adaptations & later transpositions. Pictogram: Harmful Xn. Phrases R65; S23-24-62

16	OTHER INFORMATION
16.1	R65-Harmful may cause lung damage if swallowed. S23- Do not breath vapour. S-24- Avoid contact with skin.

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Material Safety Data Sheet

AOPL LEAD OCTOATE 30%

1	IDENTIFICATION OF THE PRODUCT AND THE COMPANY
1.1	IDENTIFICATION OF THE SUSTANCE AOPL LEAD OCTOATE 30%
1.2	USE OF THE SUBSTANCE OR PREPARATION Paints & Varnish Additive
1.3	IDENTIFICATION OF THE COMPANY AMBANI ORGANICS LTD N44, MIDC, TARAPUR, BOISAR, MAHARASHTRA – 401506
1.4	EMERGENCY TELEPHONE 0091 – 22 – 26822027

2	COMPOSITION / INFORMATION ABOUT THE COMPONENTS
2.1	Name : Lead Salt of Iso-Octonoic Acid
2.2	CAS number : 301-08-6 (for the Lead Compound) 64742-82-1 (Solvent)

3	HAZARD IDENTIFICATION
3.1	When used appropriately, no adverse effects are known to caused by the product. Elevated concentration of vapour in the air can provoke irritation in the eyes and respiratory tract.

4	FIRST AID MEASURES
4.1	INHALATION: Move sick person into fresh air. Keep them Warm and Still. In case of respiratory insufficiency, give artificial respirationand

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4.2	CONTACT WITH SKIN: Take off contaminated clothes & wash with soap & water
4.3	CONTACT WITH EYES: wash with plenty of water, and if irritation persist see a doctor

5	FIRE FIGHTING MEASURES
5.1	SUITABLE EXTINGUISHING METHODS : Dry Foam, Chemical Powder, Carbon Anhydride, Water Spray
5.2	METHODS NOT SUITABLE FOR SAFETY REASONS: Water Jet
5.3	SPECIAL EXPOSURE HAZARDS Fire will Produce thick black smoke & decomposition products which can damage your health. Do not breath smoke or vapor.
5.4	SPECIAL PROTECTIVE EQUIPMENT Adequate protective equipment with self contained breathing system

6	ACCIDENTAL RELEASE MEASURES
6.1	PERSONAL PRECAUTION Provide appropriate ventilation. Carry appropriate protection equipment. Do not smoke.
6.2	ENVIRONMENTAL PRECAUTION Keep out of sewers, drains, surface & underground water and the ground.
6.3	METHODS FOR CLEANING UP Delimit the spill with absorbant medium, like sand. Absorb with absorbant medium & collect in sealed container.

7	HANDLING & STORAGE
7.1	HANDLING: Use normal measure in the handling of chemical product
7.2	STORAGE: In closed container, at room temperature, protect from spark & heat source

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8	EXPOSURE CONTROLS / PERSONAL PROTECTION		
8.1	PERSONAL PROTECTION EQUIPMENT		
	Respiratory Protection: Use self contained breathing equipment with filter for organic Vapours.		
	Hand Protection:	Waterproof rubber gloves	
	Eye Protection:	Goggles	
	Skin Protection:	Overall	
8.2	SPECIFIC HYGIENE METHODS	:	n.a.
8.3	ADDITIONAL INFORMATION:		n.a.

9	PHYSICAL & CHEMICAL PROPERTY		
9.1	PHYSICAL PROPERTY		
	COLOR	APPEARANCE	ODOUR
	Yellow	Liquid	Typical
9.2	CHEMICAL PROPERTY		
	Boiling Point:	175-210 °C	
	Flash Point:	>61 °C	
	Vapour Pressure (20 °C):	<3 mbar	
	Autoignition:	>200 °C	

10	ECOLOGICAL INFORMATION		
10.1	WATER SLUBILITY:	Insoluble	
10.2	FISH TOXICITY (LC50):	n.d.	
10.3	BACTERIA TOXICITY (EC50):	n.d	

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10.4	ALGA TOXCITY(LC50):	n.d.
11	TRANSPORT INFORMATION	
11.1	It is not classified as a dangerous substance for transport.	
12	STABILITY & REACTIVITY	
12.1	CONDITIONS TO AVOID:	Contact with flame
12.2	MATERIALS TO AVOID:	Strong Oxidents
12.3	ADDITIONAL INFORMATION:	Not potentially dangerous in normal conditions of use
13	TOXICOLOGICAL INFORMATION	
13.1	IRRITATION:	n.d.
13.2	SENSITISATION:	n.d.
13.3	ROUTE OF ENTRY:	Ingestion, Inhalation & Skin
14	AIR TRANSPORT (ICAO – IATA)	
14.1	PROPER SHIPPING NAME	: LEAD OCTOATE 30%
14.2	UN NO	: 1263
14.3	CLASS	: 3
14.4	PACKING GROUP	: III
15	REGULATORY INFORMATION	
15.1	Directive 88/379/CEE and its modifications, adaptations & later transpositions. Pictogram: Harmful Xn. Phrases R65; S23-24-62	
16	OTHER INFORMATION	
16.1	R65-Harmful may cause lung damage if swallowed. S23- Do not breath vapour. S-24- Avoid contact with skin.	

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Material Safety Data Sheet

AOPL CALCIUM OCTOATE 5%

1	IDENTIFICATION OF THE PRODUCT AND THE COMPANY
1.1	IDENTIFICATION OF THE SUSTANCE CALCIUM OCTOATE 5%
1.2	USE OF THE SUBSTANCE OR PREPARATION Paints & Varnish Additive
1.3	IDENTIFICATION OF THE COMPANY AMBANI ORGANICS LTD N44, MIDC, TARAPUR, BOISAR, MAHARASHTRA – 401506
1.4	EMERGENCY TELEPHONE 0091 – 22 – 26822027

2	COMPOSITION / INFORMATION ABOUT THE COMPONENTS
2.1	Name : Calcium Salt of Octoic Acid
2.2	CAS number : 27253-33-4

3	HAZARD IDENTIFICATION
3.1	When used appropriately, no adverse effects are known to caused by the product. Elevated concentration of vapour in the air can provoke irritation in the eyes and respiratory tract.

4	FIRST AID MEASURES
4.1	INHALATION: Move sick person into fresh air.

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4.2	CONTACT WITH SKIN: Take off contaminated clothes & wash with soap & water
4.3	CONTACT WITH EYES: wash with plenty of water, and if irritation persist see a doctor
5	FIRE FIGHTING MEASURES
5.1	SUITABLE EXTINGUISHING METHODS : Dry Foam, Chemical Powder, Carbon Anhydride, Water Spray
5.2	METHODS NOT SUITABLE FOR SAFETY REASONS: Water Jet
5.3	SPECIAL EXPOSURE HAZARDS None
5.4	SPECIAL PROTECTIVE EQUIPMENT Not Necessary
6	ACCIDENTAL RELEASE MEASURES
6.1	PERSONAL PRECAUTION Provide appropriate ventilation. Carry appropriate protection equipment. Do not smoke.
6.2	ENVIRONMENTAL PRECAUTION Keep out of sewers, drains, surface & underground water and the ground.
6.3	METHODS FOR CLEANING UP Delimit the spill with absorbant medium, like sand. Absorb with absorbant medium & collect in sealed container.
7	HANDLING & STORAGE
7.1	HANDLING: Use normal measure in the handling of chemical product
7.2	STORAGE: In closed container, at room temperature, protect from spark & heat source

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8	EXPOSURE CONTROLS / PERSONAL PROTECTION
8.1	PERSONAL PROTECTION EQUIPMENT Respiratory Protection: Use self contained breathing equipment with filter for organic Vapours. Hand Protection: Waterproof rubber gloves Eye Protection: Goggles Skin Protection: Overall
8.2	SPECIFIC HYGIENE METHODS : Do Not eat, Drink or Smoke while working.
8.3	ADDITIONAL INFORMATION: n.a.

9	PHYSICAL & CHEMICAL PROPERTY		
9.1	PHYSICAL PROPERTY		
	COLOR	APPEARANCE	ODOUR
	Yellowish	Viscous Liquid	Typical
9.2	CHEMICAL PROPERTY		
	Boiling Point:	175 - 210 °C	
	Flash Point:	59 °C	
	Vapour Pressure (20 °C):	< 3 mbar	
	Autoignition:	> 200 °C	

10	ECOLOGICAL INFORMATION
10.1	WATER SLUBILITY: Insoluble
10.2	FISH TOXICITY (LC50): n.d.
10.3	BACTERIA TOXICITY (EC50): n.d
10.4	ALGA TOXCITY(LC50): n.d.

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11	TRANSPORT INFORMATION
11.1	PROPER SHIPPING NAME : PAINT
11.2	UN NO : 1263
11.3	CLASS : 3
11.4	PACKING GROUP : III

12	STABILITY & REACTIVITY
12.1	CONDITIONS TO AVOID: Contact with flame
12.2	MATERIALS TO AVOID: Strong Oxidents
12.3	ADDITIONAL INFORMATION: Not potentially dangerous in normal conditions of use

13	TOXICOLOGICAL INFORMATION
13.1	IRRITATION: n.d.
13.2	SENSITISATION: n.d.
13.3	ROUTE OF ENTRY: Ingestion, Inhalation & Skin

14	AIR TRANSPORT (ICAO – IATA)
14.1	PROPER SHIPPING NAME : PAINT
14.2	UN NO : 1263
14.3	CLASS : 3
14.4	PACKING GROUP : III

15	REGULATORY INFORMATION
15.1	Directive 88/379/CEE and its modifications, adaptations & later transpositions. Pictogram: Harmful Xn. Phrases R65; S23-24-62

16	OTHER INFORMATION
16.1	R65-Harmful may cause lung damage if swallowed. S23- Do not breath vapour. S-24- Avoid

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contact with skin.

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