

# SAFETY DATA SHEET 411-XXXX INDUSTRIAL ENAMEL, VARIOUS COLOURS

According to Regulation (EC) No 1907/2006, Annex II, as amended by Regulation (EU) No 453/2010

SECTION 1: Identification of t	the substance/mixture and of the company/undertaking
1.1. Product identifier	
Product name	411-XXXX INDUSTRIAL ENAMEL, VARIOUS COLOURS
Chemical name	FAST DRYING ENAMEL
Product number	411-XXXX
1.2. Relevant identified uses	of the substance or mixture and uses advised against
Identified uses	Paint.
1.3. Details of the supplier of	the safety data sheet
Supplier	KUBILAY KIMYA VE BOYA SAN.TIC.LTD.STI. Aliağa Organize Sanayi Bölgesi 113 Sok. No:6 35800 Aliağa / İzmir TURKEY Tel: +90 232 621 50 01
	info@kubilayboya.com www.kubilayboya.com
Contact person	Bahadır AKDAS (Mr) - arge@kubilayboya.com (Certificate No:01.79.05)
Manufacturer	KUBILAY KIMYA VE BOYA SAN.TIC.LTD.STI. Aliağa Organize Sanayi Bölgesi 113 Sok. No:6 35800 Aliağa / İzmir TURKEY Tel: +90 232 621 50 01 info@kubilayboya.com
	www.kubilayboya.com
1.4. Emergency telephone nu	Imber
Emergency telephone	KUBILAY BOYA : +90 232 621 50 01(office hours)
SECTION 2: Hazards identified	cation
2.1. Classification of the subs	tance or mixture
Classification Physical hazards	Flam. Liq. 2 - H225
Health hazards	Skin Irrit. 2 - H315 Eye Irrit. 2 - H319 Repr. 2 - H361 STOT SE 3 - H336 STOT RE 2 - H373
Environmental hazards	Aquatic Chronic 3 - H412
2.2. Label elements	

Pictogram



Signal word	Danger
Hazard statements	<ul> <li>H225 Highly flammable liquid and vapour.</li> <li>H315 Causes skin irritation.</li> <li>H319 Causes serious eye irritation.</li> <li>H336 May cause drowsiness or dizziness.</li> <li>H361 Suspected of damaging fertility or the unborn child.</li> <li>H373 May cause damage to organs through prolonged or repeated exposure.</li> <li>H412 Harmful to aquatic life with long lasting effects.</li> </ul>
Precautionary statements	<ul> <li>P102 Keep out of reach of children.</li> <li>P201 Obtain special instructions before use.</li> <li>P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.</li> <li>P243 Take precautionary measures against static discharge.</li> <li>P260 Do not breathe vapour/spray.</li> <li>P280 Wear protective gloves/protective clothing/eye protection/face protection.</li> <li>P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/doctor.</li> <li>P302+P352 IF ON SKIN: Wash with plenty of water.</li> <li>P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing.</li> <li>Rinse skin with water/shower.</li> <li>P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</li> <li>P370+P378 In case of fire: Use foam, carbon dioxide, dry powder or water fog to extinguish.</li> <li>P403+P233 Store in a well-ventilated place. Keep container tightly closed.</li> <li>P501 Dispose of contents/container in accordance with national regulations.</li> </ul>
Contains	TOLUENE

#### 2.3. Other hazards

SECTION 3: Composition/informa	tion on ingredients	
3.2. Mixtures		
TOLUENE		25-40%
CAS number: 108-88-3	EC number: 203-625-9	
Classification		
Flam. Liq. 2 - H225		
Skin Irrit. 2 - H315		
Eye Irrit. 2 - H319		
Repr. 2 - H361		
STOT SE 3 - H336		
STOT RE 2 - H373		
Asp. Tox. 1 - H304		
Aquatic Chronic 3 - H412		

# 411-XXXX INDUSTRIAL ENAMEL, VARIOUS COLOURS

XYLENE		5-10%
CAS number: 1330-20-7	EC number: 215-535-7	
Classification	Classification (67/548/EEC or 1999/45/EC)	
Flam. Liq. 3 - H226	R10 Xn;R20/21 Xi;R38	
Acute Tox. 4 - H312		
Acute Tox. 4 - H332		
Skin Irrit. 2 - H315		
2-BUTOXYETHANOL CAS number: 111-76-2	EC number: 203-905-0	1-5%
Classification	Classification (67/548/EEC or 1999/45/EC)	
Acute Tox. 4 - H302	Xn;R20/21/22 Xi;R36/38	
Skin Irrit. 2 - H315		
Eye Irrit. 2 - H319		
The Full Text for all R-Phrases and	d Hazard Statements are Displayed in Section 16.	
SECTION 4: First aid measures		

### 4.1. Description of first aid measures

General information	Keep affected person away from heat, sparks and flames. Move affected person to fresh air at once. Get medical attention if any discomfort continues.
Inhalation	Move affected person to fresh air at once. For breathing difficulties, oxygen may be necessary. If breathing stops, provide artificial respiration. Keep affected person warm and at rest. Get medical attention immediately.
Ingestion	Do not induce vomiting. Remove affected person from source of contamination. Rinse mouth thoroughly with water. Move affected person to fresh air and keep warm and at rest in a position comfortable for breathing. Get medical attention immediately. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs.
Skin contact	Remove affected person from source of contamination. Remove contaminated clothing. Wash skin thoroughly with soap and water. Get medical attention if irritation persists after washing.
Eye contact	Remove any contact lenses and open eyelids wide apart. Continue to rinse for at least 15 minutes. Continue to rinse for at least 15 minutes. Get medical attention if irritation persists after washing.
4.2. Most important symptoms	and effects, both acute and delayed
Inhalation	Coughing, chest tightness, feeling of chest pressure. Nausea, vomiting. Exhaustion and weakness.
Ingestion	Nausea, vomiting. Drowsiness, dizziness, disorientation, vertigo.
Skin contact	Skin irritation.
Eye contact	Irritation of eyes and mucous membranes.
4.3. Indication of any immediat	e medical attention and special treatment needed
Notes for the doctor	No specific recommendations.
SECTION 5: Firefighting meas	ures

#### 5.1. Extinguishing media

Suitable extinguishing media Extinguish with the following media: Foam. Dry chemicals, sand, dolomite etc.

#### 5.2. Special hazards arising from the substance or mixture

Specific hazards	Toxic gases/vapours/fumes of: Carbon dioxide (CO2). Carbon monoxide (CO). May explode when heated or when exposed to flames or sparks. Vapours are heavier than air and may spread near ground and travel a considerable distance to a source of ignition and flash back.
5.3. Advice for firefighters	spread near ground and traver a considerable distance to a source of ignition and hash back.
Protective actions during firefighting	Avoid breathing fire gases or vapours. Cool containers exposed to flames with water until well after the fire is out. Control run-off water by containing and keeping it out of sewers and watercourses. Ventilate closed spaces before entering them. Move containers from fire area if it can be done without risk. Risk of re-ignition after fire has been extinguished. Do not use water jet as an extinguisher, as this will spread the fire.
Special protective equipment for firefighters	Wear positive-pressure self-contained breathing apparatus (SCBA) and appropriate protective clothing.
SECTION 6: Accidental releas	e measures

#### 6.1. Personal precautions, protective equipment and emergency procedures

# Personal precautionsWear protective clothing as described in Section 8 of this safety data sheet. No smoking,<br/>sparks, flames or other sources of ignition near spillage. Avoid inhalation of vapours and<br/>contact with skin and eyes. Provide adequate ventilation.

#### 6.2. Environmental precautions

**Environmental precautions** Do not discharge into drains or watercourses or onto the ground.

#### 6.3. Methods and material for containment and cleaning up

Methods for cleaning upEliminate all sources of ignition. No smoking, sparks, flames or other sources of ignition near<br/>spillage. Provide adequate ventilation. Wear suitable protective equipment, including gloves,<br/>goggles/face shield, respirator, boots, clothing or apron, as appropriate. Absorb in vermiculite,<br/>dry sand or earth and place into containers. For waste disposal, see Section 13.

#### 6.4. Reference to other sections

**Reference to other sections** For personal protection, see Section 8. See Section 11 for additional information on health hazards. For waste disposal, see section 13.

#### SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

Usage precautions	Avoid spilling. Avoid contact with skin and eyes. Keep away from heat, sparks and open
	flame. Provide adequate ventilation. Avoid inhalation of vapours. Use approved respirator if air
	contamination is above an acceptable level. Eliminate all sources of ignition. Eye wash
	facilities and emergency shower must be available when handling this product. Good personal
	hygiene procedures should be implemented. Wash hands and any other contaminated areas
	of the body with soap and water before leaving the work site. Do not eat, drink or smoke when
	using the product. Avoid inhalation of vapours.

#### 7.2. Conditions for safe storage, including any incompatibilities

Storage precautions	Keep away from oxidising materials, heat and flames. Store in tightly-closed, original container in a dry, cool and well-ventilated place. Keep only in the original container.
Storage class	Flammable liquid storage.
7.3. Specific end use(s)	
Specific end use(s)	The identified uses for this product are detailed in Section 1.2.

#### SECTION 8: Exposure Controls/personal protection

#### 8.1. Control parameters

#### Occupational exposure limits

#### TOLUENE

Long-term exposure limit (8-hour TWA): WEL 50 ppm(Sk) 191 mg/m3(Sk) Short-term exposure limit (15-minute): WEL 150 ppm(Sk) 574 mg/m3(Sk)

#### XYLENE

Long-term exposure limit (8-hour TWA): WEL 50 ppm(Sk) 220 mg/m3(Sk) Short-term exposure limit (15-minute): WEL 100 ppm(Sk) 441 mg/m3(Sk)

#### 2-BUTOXYETHANOL

Long-term exposure limit (8-hour TWA): WEL 25 ppm(Sk) Short-term exposure limit (15-minute): WEL 50 ppm(Sk) WEL = Workplace Exposure Limit

#### Ingredient comments

WEL = Workplace Exposure Limits

#### 8.2. Exposure controls

Protective equipment







Appropriate engineering controls	Provide adequate general and local exhaust ventilation.
Eye/face protection	The following protection should be worn: Chemical splash goggles or face shield.
Hand protection	Use protective gloves.
Other skin and body protection	Wear appropriate clothing to prevent any possibility of liquid contact and repeated or prolonged vapour contact. Wear apron or protective clothing in case of contact.
Hygiene measures	Do not smoke in work area. Wash hands at the end of each work shift and before eating, smoking and using the toilet. Wash promptly with soap and water if skin becomes contaminated. Promptly remove any clothing that becomes contaminated. Use appropriate skin cream to prevent drying of skin. When using do not eat, drink or smoke.
Respiratory protection	Respiratory protection must be used if the airborne contamination exceeds the recommended occupational exposure limit.

#### **SECTION 9: Physical and Chemical Properties**

#### 9.1. Information on basic physical and chemical properties

Appearance	Slightly viscous liquid.
Colour	Various colours.
Odour	Characteristic.
Initial boiling point and range	>75°C @ 760 mm Hg
Flash point	<23°C
Bulk density	1,14 ±0,05 g/cm3, 20C
Solubility(ies)	Insoluble in water.
Viscosity	110 - 130 s @ D4 / 20°C

9.2. Other information	
Other information	No information required.
Volatile organic compound	This product contains a maximum VOC content of 430 g/l.
SECTION 10: Stability and rea	nctivity
10.1. Reactivity	
Reactivity	There are no known reactivity hazards associated with this product.
10.2. Chemical stability	
Stability	Stable at normal ambient temperatures.
10.3. Possibility of hazardous	reactions
Possibility of hazardous reactions	Not known.
10.4. Conditions to avoid	
Conditions to avoid	Avoid heat. Avoid contact with the following materials: Oxidising agents. Reducing agents.
10.5. Incompatible materials	
Materials to avoid	Strong oxidising agents.
10.6. Hazardous decompositio	on products
Hazardous decomposition products	Fire creates: Toxic gases/vapours/fumes of: Carbon monoxide (CO). Carbon dioxide (CO2).
SECTION 11: Toxicological int	formation
SECTION 11: Toxicological int 11.1. Information on toxicologi	
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11.1. Information on toxicologi	cal effects
11.1. Information on toxicologi Other health effects Acute toxicity - oral	<b>cal effects</b> There is no evidence that the product can cause cancer.
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermal	cal effects There is no evidence that the product can cause cancer. 250,000.0
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermalATE dermal (mg/kg)	cal effects There is no evidence that the product can cause cancer. 250,000.0
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermalATE dermal (mg/kg)Acute toxicity - inhalation	cal effects There is no evidence that the product can cause cancer. 250,000.0 137,500.0
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermalATE dermal (mg/kg)Acute toxicity - inhalationATE inhalation (gases ppm)	cal effects         There is no evidence that the product can cause cancer.         250,000.0         137,500.0         562,500.0
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermalATE dermal (mg/kg)Acute toxicity - inhalationATE inhalation (gases ppm)ATE inhalation (vapours mg/l)ATE inhalation (dusts/mistsmg/l)Germ cell mutagenicity	cal effects         There is no evidence that the product can cause cancer.         250,000.0         137,500.0         562,500.0         1,375.0
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermalATE dermal (mg/kg)Acute toxicity - inhalationATE inhalation (gases ppm)ATE inhalation (vapours mg/l)ATE inhalation (dusts/mists mg/l)Germ cell mutagenicityGenotoxicity - in vitro	cal effects         There is no evidence that the product can cause cancer.         250,000.0         137,500.0         562,500.0         1,375.0         1,875.0         Not available.
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermalATE dermal (mg/kg)Acute toxicity - inhalationATE inhalation (gases ppm)ATE inhalation (vapours mg/l)ATE inhalation (dusts/mistsmg/l)Germ cell mutagenicity	cal effects         There is no evidence that the product can cause cancer.         250,000.0         137,500.0         562,500.0         1,375.0         1,875.0
11.1. Information on toxicologiOther health effectsAcute toxicity - oralATE oral (mg/kg)Acute toxicity - dermalATE dermal (mg/kg)Acute toxicity - inhalationATE inhalation (gases ppm)ATE inhalation (vapours mg/l)ATE inhalation (dusts/mists mg/l)Germ cell mutagenicityGenotoxicity - in vitro	cal effects         There is no evidence that the product can cause cancer.         250,000.0         137,500.0         562,500.0         1,375.0         1,875.0         Not available.

Reproductive toxicity - development	Not available.
Specific target organ toxicity -	single exposure
STOT - single exposure	Not available.
Specific target organ toxicity -	repeated exposure
STOT - repeated exposure	Not available.
General information	Prolonged and repeated contact with solvents over a long period may lead to permanent health problems.
Inhalation	Vapours may cause headache, fatigue, dizziness and nausea. Vapour may irritate respiratory system/lungs.
Ingestion	Harmful: may cause lung damage if swallowed. Pneumonia may be the result if vomited material containing solvents reaches the lungs. Narcotic effect.
Skin contact	Harmful: danger of serious damage to health by prolonged exposure in contact with skin.
Eye contact	Irritating to eyes. Vapour or spray may cause temporary (reversible) eye damage.
Acute and chronic health hazards	Swallowing concentrated chemical may cause severe internal injury.
Route of entry	Inhalation Ingestion. Skin and/or eye contact
Target organs	Respiratory system, lungs
Medical symptoms	Gas or vapour in high concentrations may irritate the respiratory system. Symptoms following overexposure may include the following: Headache. Fatigue. Nausea, vomiting.
Medical considerations	Skin disorders and allergies.
Medical considerations SECTION 12: Ecological Infor	-
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SECTION 12: Ecological Infor	mation
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u>	mation
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish	mation No data on possible environmental effects have been found. LC₅₀, 96 hours: >100 mg/l, Fish
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u>	mation No data on possible environmental effects have been found.
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates	mation No data on possible environmental effects have been found. LC₅₀, 96 hours: >100 mg/l, Fish
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u>	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u>	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae         ability         There are no data on the degradability of this product.
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u> Persistence and degradability	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae         ability         There are no data on the degradability of this product.
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u> Persistence and degradability <u>12.3. Bioaccumulative potentia</u>	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae         ability         There are no data on the degradability of this product.
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u> Persistence and degradability <u>12.3. Bioaccumulative potentia</u> Bioaccumulative potential	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae         ability         There are no data on the degradability of this product.
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u> Persistence and degradability <u>12.3. Bioaccumulative potential</u> Bioaccumulative potential <u>12.4. Mobility in soil</u>	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae         ability         There are no data on the degradability of this product.         al         No data available on bioaccumulation.         The product is miscible with water and may spread in water systems.
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u> Persistence and degradability <u>12.3. Bioaccumulative potential</u> Bioaccumulative potential <u>12.4. Mobility in soil</u> Mobility	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae         ability         There are no data on the degradability of this product.         al         No data available on bioaccumulation.         The product is miscible with water and may spread in water systems.
SECTION 12: Ecological Infor Ecotoxicity <u>12.1. Toxicity</u> Acute toxicity - fish Acute toxicity - aquatic invertebrates Acute toxicity - aquatic plants <u>12.2. Persistence and degrada</u> Persistence and degradability <u>12.3. Bioaccumulative potential</u> Bioaccumulative potential <u>12.4. Mobility in soil</u> Mobility <u>12.5. Results of PBT and vPvB</u>	mation         No data on possible environmental effects have been found.         LC <sub>50</sub> , 96 hours: >100 mg/l, Fish         EC <sub>50</sub> , 48 hours: >100 mg/l, Daphnia magna         IC <sub>50</sub> , 72 hours: >100 mg/l, Algae         ability         There are no data on the degradability of this product.         al         No data available on bioaccumulation.         The product is miscible with water and may spread in water systems.         Bassessment

Other adverse effects	No information required.
SECTION 13: Disposal consid	erations
13.1. Waste treatment method	
SECTION 14: Transport inform	nation
14.1. UN number	
UN No. (ADR/RID)	1263
UN No. (IMDG)	1263
UN No. (ICAO)	1263
UN No. (ADN)	1263
14.2. UN proper shipping nam	e
Proper shipping name (ADR/RID)	FLAMMABLE LIQUID, NOS
Proper shipping name (IMDG)	FLAMMABLE LIQUID, NOS
Proper shipping name (ICAO)	FLAMMABLE LIQUID, NOS
Proper shipping name (ADN)	PAINT RELATED MATERIAL
14.3. Transport hazard class(e	<u>es)</u>
ADR/RID class	3
ADR/RID classification code	F1
ADR/RID label	3
IMDG class	3
ICAO class/division	3
ADN class	3
Transport labels	
14.4. Packing group	
ADR/RID packing group	II
IMDG packing group	П

IMDG packing group	П
ADN packing group	II
ICAO packing group	II

#### 14.5. Environmental hazards

Environmentally hazardous substance/marine pollutant No.

14.6. Specia	l precautions	for user	
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EmS F-E, S-E

ADR transport category	2
Emergency Action Code	•3YE
Hazard Identification Number (ADR/RID)	33
Tunnel restriction code	(D/E)

#### 14.7. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code

Transport in bulk according to Not applicable. Annex II of MARPOL 73/78 and the IBC Code

#### SECTION 15: Regulatory information

National regulations	The Chemicals (Hazard Information and Packaging for Supply) Regulations 2009 (SI 2009 No. 716). No. 716). Control of Substances Hazardous to Health Regulations 2002 (as amended).
EU legislation	Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures (as amended).
Guidance	Workplace Exposure Limits EH40. Introduction to Local Exhaust Ventilation HS(G)37. CHIP for everyone HSG228. Approved Classification and Labelling Guide (Sixth edition) L131.

#### 15.2. Chemical safety assessment

No chemical safety assessment has been carried out.

#### SECTION 16: Other information

Key literature references and sources for data	This SDS is prepared based on the information received from the product raw material.
Revision comments	This is first issue.
Issued by	Bahadır AKDAS
Revision date	12/04/2016
Revision	00
Supersedes date	12/04/2016
SDS number	20252

Hazard statements in full	H225 Highly flammable liquid and vapour.
	H226 Flammable liquid and vapour.
	H302 Harmful if swallowed.
	H304 May be fatal if swallowed and enters airways.
	H312 Harmful in contact with skin.
	H315 Causes skin irritation.
	H319 Causes serious eye irritation.
	H332 Harmful if inhaled.
	H336 May cause drowsiness or dizziness.
	H361 Suspected of damaging fertility or the unborn child.
	H361 Suspected of damaging fertility or the unborn child if swallowed.
	H373 May cause damage to organs through prolonged or repeated exposure.
	H412 Harmful to aquatic life with long lasting effects.

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.