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1. IDENTIFICATION OF THE MIXTU	
Product Identifier	
Product	2K Super Clear 4:1 [47-8085]
Recommended use of chemical	Use as paint top coat
Restriction on use	No open flames, No spraks, and No smoking
Supplier's details	
Company	Big-Ben (Paints) Company Limited
Address	38 Mu 7 Suanluangruamjai Road Suanluang Krathumban Samutsakorn 74110 Thailand
Telephone number	+66 2 811 1442 or +66 2 811 1443
Fax number	+66 2 811 0632
E-mail	bbp@bbp.co.th
Emergency phone number	+66 2 811 1442 or + 66 2 811 1443
2. HAZARD IDENTIFICATION	
Classification of the substance or miz This product has been classified in a the information as required by the sta	ccordance with the hazard communication standard 29 CSR 1910.1200; the SDS and labels contain a
Flammable liquids	Category 1
Acute toxicity - dermal	Category 1
Skin corrosion/irritation	Category 2
Specific target organ toxicity (single	Category 3
exposure)	
Hazardous to the aquatic environment - acute hazard	Category 2
Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements	of ingredient(s) of unknown oral toxicity: 58.92% of ingredient(s) of unknown dermal toxicity: 60.09% of ingredient(s) of unknown inhalation toxicity: 40.66%
Percentage of mixture consisting of Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements	of ingredient(s) of unknown dermal toxicity: 60.09%
Percentage of mixture consisting of Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements Pictogram or symbol	of ingredient(s) of unknown dermal toxicity: 60.09% of ingredient(s) of unknown inhalation toxicity: 40.66%
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Percentage of mixture consisting of Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements Pictogram or symbol Signal word Hazard statement: H224 Extremely flammable liquid af H310 Fatal in contact with skin	of ingredient(s) of unknown dermal toxicity: 60.09% of ingredient(s) of unknown inhalation toxicity: 40.66%
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Percentage of mixture consisting of Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements Pictogram or symbol Signal word Hazard statement: H224 Extremely flammable liquid a H310 Fatal in contact with skin H315 Causes skin irritation	of ingredient(s) of unknown dermal toxicity: 60.09% of ingredient(s) of unknown inhalation toxicity: 40.66% Danger and vapour
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Percentage of mixture consisting of Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements Pictogram or symbol Signal word Hazard statement: H224 Extremely flammable liquid at H310 Fatal in contact with skin H315 Causes skin irritation H335 May cause respiratory irritation H336 May cause drowsiness or diat H401 Toxic to aquatic life Precautionary statement [PREVENTION] P210 Keep away from heat / spark	of ingredient(s) of unknown dermal toxicity: 60.09% of ingredient(s) of unknown inhalation toxicity: 40.66% Danger and vapour ion zziness
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Percentage of mixture consisting of Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements Pictogram or symbol Signal word Hazard statement: H224 Extremely flammable liquid a H310 Fatal in contact with skin H315 Causes skin irritation H335 May cause respiratory irritati H336 May cause drowsiness or dia H401 Toxic to aquatic life Precautionary statement [PREVENTION] P210 Keep away from heat / spark P233 Keep container tightly closed P240 Ground / bond container and P241 Use explosion-proof electrica P242 Use only non-sparking tools. P243 Take precautionary measure P261 Avoid breathing dust / fume a	of ingredient(s) of unknown dermal toxicity: 60.09% of ingredient(s) of unknown inhalation toxicity: 40.66% Danger and vapour and vapour ion zziness xs / open flames / hot surfaces. No smoking. 1. d receiving equipment. al / ventilating / lighting / equipment. : s against static discharge. / gas / mist / vapors / spray. or on clothing.
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Percentage of mixture consisting of Percentage of mixture consisting of Percentage of mixture consisting of GHS label elements Pictogram or symbol Hazard statement: H224 Extremely flammable liquid at H310 Fatal in contact with skin H315 Causes skin irritation H335 May cause respiratory irritati H336 May cause drowsiness or dit H401 Toxic to aquatic life Precautionary statement [PREVENTION] P210 Keep away from heat / spark P233 Keep container tightly closed P240 Ground / bond container and P241 Use explosion-proof electrication P242 Use only non-sparking tools. P243 Take precautionary measure P261 Avoid breathing dust / fume P264 Wash thoroughly after handl P270 Do no eat, drink or smoke w	of ingredient(s) of unknown dermal toxicity: 60.09% of ingredient(s) of unknown inhalation toxicity: 40.66% Danger and vapour ion zziness ks / open flames / hot surfaces. No smoking. d. d receiving equipment. al / ventilating / lighting / equipment. s against static discharge. / gas / mist / vapors / spray. or on clothing. ing. hen using this product. el-ventilated area.

[RESPONSE]

P302+P350 IF ON SKIN Gently wash with plenty of soap and water.

P302+P352 IF ON SKIN Wash with plenty of soap and water.

P303+P361+P353 IF ON SKIN (or hair) Remove / Take off immediately all contaminated clothing. Rinse skin with water / shower.

P304+P340 IF INHALED Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P310 Immediately call a POISON CENTER or doctor / physician.

P312 Call a POISON CENTER or doctor / physician if you feel unwell.

P321 Specific treatment (see on this label).

P322 Specific measures (see on this label).

P332+P313 IF skin irritation occursGet medical advice / attention.

P361 Remove / Take off immediately all contaminated clothing.

P362 Take off contaminated clothing and wash before reuse.

P363 Wash contaminated clothing before reuse.

P370+P378 In case of fire Use dry sand, dry chemical or alcohol-resistant foam for extinction.

[STORAGE]

P403+P233 Store in a well-ventilated place. Keep container tightly closed.

P403+P235 Store in a well-ventilated place. Keep cool.

P405 Store locked up.

[DISPOSAL]

P501 Dispose of contents / container in accordance with local / regional / national / international regulations.

Chemical name	CAS No.	Content % (w/w)
1,2,4-Trimethyl Benzene	95-63-6	2.18 - 5.70
Acrylic Polymer	-	17.16 - 53.86
Butyl Acetate	123-86-4	22.42 - 35.57
Dimethyl glutarate	1119-40-0	0.58 - 1.63
Xylene	1330-20-7	12.74 - 31.88

4. FIRST AND MEASURES

Inhalation	Remove to fresh air. If unconscious, place in recovery position and seek medical attention immediately.
Skin contact	Immediately flush with water for at least 15 minutes. Remove contaiminated clothing. Seek medical attention immediately. Wash thoroughly after handling.
Eye contact	Hold eyelids apart and immediately flush with plenty of water for 15 minutes. Seek medical advice. Remove contact lenses.
Ingestion	Rinse mouth with water. Never give anything by mouth to an unconscious person. Obtain medical attention. If swallowed, DO NOT induce vomitting unless directed to do so by medical personnel.
Most important symptoms/effects, acute and delayed	Dizziness. Drowsiness. Headache. Nausea. Vomitting. Weakness. Unconsciousness. Skin and eye redness. Pain. Nausea. Vomitting.

5. FIRE FIGHTING MEASURES

Suitable extinguishing media	Dry chemical. Carbon Dioxide (CO ₂). Alcohol-resistant foam. Water spray.
Unsuitable extinguishing media	High volume water jet.
Specific hazards arising from the chemical	Flammable liquid. Vapors can form an ignitable misture with air. Vapors can flow along surfaces to a distant ignition source and flash back. Container may rupture on heating.
Specific protective equipment and precautions for firefighters	Wear self-contained breathing apparatus and full protective clothing for firefighting.

6. ACCIDENTAL RELEASE MEASURES	
Personal precautions, protective equipment, and emergency procedures	Keep unnecessary personnel away. Prevent further leakage or spillage if safe to do so. Use personal protective equipment. Use only non-sparkling tools.
Environmental precautions	Prevent the material from entering drains or water courses.
Methods and materials for containment and cleaning up	Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local/national regulations.

7. HANDLING AND STORAGE	
Precautions for safe handling	Avoid breathing vapor and contact with eyes, skin, and clothing. Do no leave containers open. Avoid
	repeated or prolonged contact with skin.
Conditions for safe storage,	Keep away from heat or flames. Keep in cool, dry, ventilated storage and in closed
including any incompatibilites	containers. Store away from oxidizing agent.
8. EXPOSURE CONTROLS/PERS	ONAL PROTECTION
Control parameters	1.2.4-Trimethyl Benzene Acrylic Polymer Butyl Acetate OSHA PEL-TWA 150 ¹⁰ Skin notification N ¹² NIOSH REL-TWA 150 ¹² REL-STEL 200 ¹² Skin notification N ¹² ACGIH TLV-STEL 150 ¹² Skin notification N
	CAL/OSHA PEL-TWA 150 ¹² PEL-STEL 200 ¹² Skin notification N ¹² <u>Dimethyl glutarate</u> Xylene OSHA PEL-TWA 100 ¹¹ Skin notification N ¹¹
	NIOSH REL-TWA 100 ¹¹ Skin notification N ¹¹ ACGIH TLV-TWA 100 ¹¹ TLV-STEL 150 ¹¹
	Skin notification N ¹¹ CAL/OSHA
	PEL-TWA 100 ¹¹ PEL-STEL 150 ¹¹ PEL-C 300 ¹¹ Skin notification N ¹¹
Appropriate engineering controls	Provide adequate ventilation. Install local exhaust.
Personal protective equipment	
Respiratory protection	Organic vapor respirator
Hand protection	Rubber gloves. Neoprene.
Eye protection	Safety goggle.
Skin and body protection	Wear suitable clothing
	i con contacto dioming

9. PHYSICAL AND CHEMICAL PROPERTIES	
Appearance	High Viscosity liquid
Odor	organic solvent
Odor threshold	Not available
рН	Not available
Melting point/freezing point	Not available
Initial boiling point and boiling range	Not available
Flash point	< 23
Evaporation rate	Not available
Flammability (solid, gas)	Not available
Upper/lower flammability or	Not available
explosive limits	Not available
Vapor pressure	Not available
Vapor density	Not available
Relative density	0.90 - 0.95
Solubility(ies)	Soluble in Organic solvent
Partition coefficient n-Octanol-water	Not available
Auto-ignition temperature	Not available
Decomposition temperature	Not available
Viscosity	19-20 sec/F4 @30c
10. STABILITY AND REACTIVITY	
Reactivity	Reacts violently with strong acids and strong oxidants
Chemical stability	Stable under normal storage and handling conditions
Possibility of hazardous reaction	Will not occur
Condition to avoid	High temperatures, sparks, open flame, and all other sources of ignition
Incompatible materials	Strong oxidizing agents, strong acids
Hazardous decomposition products	Not available

11. TOXICOLOGICAL INFORMAT	ION
Acute toxicity (oral)	ATEmix = 8302.38 mg/kg (Not classified)
	1,2,4-Trimethyl Benzene LD50 (rat) oral = 3280.00 mg/kg ¹
	Butyl Acetate LD50 (rat) oral = 10736.00 mg/kg ²
	Dimethyl glutarate LD50 (rat) oral = 5000.00 mg/kg ³
Acute toxicity (dermal)	ATEmix = 18.10 mg/kg (Classify 1)
Acute toxicity (dermal)	1,2,4-Trimethyl Benzene LD50 (rabbit) dermal = 3160.00 mg/kg ¹
	Butyl Acetate LD50 (rabbit) dermal = 16.00 mg/kg ²
Acute toxicity (dermal)	ATEmix = 362.53 mg/kg (Not classified)
	Butyl Acetate LC50 (rat) inhalation = 740.00 mg/kg ²
	Dimethyl glutarate LC50 (rat) inhalation = 11.00 mg/kg^3
	Xylene LC50 (rat) inhalation = 6360.00 mg/kg^4
Chin correction and chin irritation	
Skin corrosion and skin irritation	Causes skin irritation (1,2,4-Trimethyl Benzene,Xylene)
Serious eye damage or eye irritation	Not classified
Respirator and skin sensitzation	Not classified
Skin sentization	Not classified
Germ cell mutagenicity	Not classified
Carcinogenicity	Not classified
Reproductive toxicity	Not classified
Specific target organ toxicity	May cause respiratory irritation (1,2,4-Trimethyl Benzene,Butyl Acetate)
following single exposure	
Specific target organ toxicity	Not classified
following repeated exposure	
Aspiration hazard	Not classified
12. ECOLOGICAL INFORMATION	
Acute aquatic hazard	Toxic to aquatic life
	<u>1,2,4-Trimethyl Benzene</u> LC50 (fish) 96 hr = 7.72 mg/L ⁵
	EC48 (shrimp) 48 hr = 3.60 mg/L^5
	$\frac{\text{Butyl Acetate}}{\text{LC50 (fish) 96 hr}} = 18 \text{ mg/L}^2$
	EC48 (shrimp) 48 hr = 32 mg/L ²
	<u>Xylene</u> LC50 (fish) 96 hr = 3.30 mg/L ⁸
Long term aquatic hazard	No information
Persistance and degradability	Rapidly degradable (Butyl Acetate,Dimethyl glutarate,Xylene)
Bioaccumulative potential	Bioaccumulative potential
	<u>1,2,4-Trimethyl Benzene</u> log KOW = 3.78 ⁵
	BCF = 31.275 ⁵
	Butyl Acetate log KOW = 1.78 ¹³
	BCF = 7.00 ¹³
	<u>Xylene</u> log KOW = 3.20 ¹⁴
	BCF = 14.80 ¹⁴
Mobility in soil	The product is insoluable in water. If released to water, some of the components will have tendency to
,	evaporate while other components are expected to be highly mobile in soil and have the potential to
	reach underground water supplies.
	reach underground water supplies.

13. DISPOSAL CONSIDERATIONS	
Disposal methods	Disposing of this material/container should be done under all the regulations or handled by authorized waste collector in your country
Container disposal	Do not re-use empty containers
14. TRANSPORT INFORMATION	
Labels required	
UN number	1263
UN proper shipping name	Paint
Transport hazard class(es)	3
Packing group	III
Environmental hazards	Not applicable
Special precautions	Not applicable
Transport in bulk	Not applicable
15. REGULATORY INFORMATION	
Inventory of existing chemical substance produced or imported in USA (TSCA)	All component in this product are listed
Toxic substance control act (TSCA)	All component in this product are listed
16. OTHER INFORMATION	
Issue date: 06 April 2022	
References	
1. https://toxnet.nlm.nih.gov/cgi-bin/s	sis/search2/f?./temp/~B0u97X:1 (3-5-19)
2. https://echa.europa.eu/brief-profile	e/-/briefprofile/100.004.236#ScientificProperties (17-12-19)
3. https://echa.europa.eu/brief-profile	e/-/briefprofile/100.012.980 (17-12-19)
4. https://www.epa.govt.nz/database	-search/chemical-classification-and-information-database-ccid/view/682 (04-05-19)
5. https://echa.europa.eu/brief-profile	e/-/briefprofile/100.002.216 (3-5-19)
6. https://echa.europa.eu/brief-profile	e/-/briefprofile/100.014.124 (24-12-19)
7. https://echa.europa.eu/brief-profile	e/-/briefprofile/100.004.236 (04-05-19)
8. https://www.epa.govt.nz/database	-search/chemical-classification-and-information-database-ccid/view/682 (04-05-19
9. https://echa.europa.eu/brief-profile	ə/-/briefprofile/100.014.124 (04-05-19)
10. www.oshhttps://www.osha.gov/cl	hemicaldata/chemResult.html?recNo=178 (17-12-19)a.gov
11. https://www.osha.gov/chemicalda	ata/chemResult.html?recNo=228 (04-05-19)
12. https://www.osha.gov/chemicalda	ata/chemResult.html?recNo=178 (17-12-19)
13. https://pubchem.ncbi.nlm.nih.gov	//compound/31272#section=Environmental-Abiotic-Degradation (04-05-19)
14. https://pubchem.ncbi.nlm.nih.gov	//compound/7929#section=Environmental-Fate (04-05-19)