

## SAFETY DATA SHEET

Manufacturer Information	NAME OF MANUFACTURER : IKEGAMI PAINT INDUSTRY COMPANY	
	ADDRESS : 141-1 YANBARA SHIMIZU-WARD SHIZUOKA-PREFECTURE JAPAN	
	Emergency TEL No. : 81-054-365-3726	Person in charge : MASAYUKI IKEGAMI
	Emergency contact : 81-054-365-3726	Revision : 2015/10/01
Specific of Product	Product name      Conditioner for brushes	
Summary of Danger and Harmful	GHS classification	
	Inflammable liquid	Not classified
	Acute toxicity (Oral)	Not classified
	Acute toxicity (Dermal)	Not classified
	Acute toxicity inhalation (Gases)	Not classified
	Acute toxicity inhalation (Vapours)	Not classified
	Acute toxicity inhalation (Dusts and Mists)	Not classified
	Skin corrosion / irritation	Not classified
	Serious eye damage / eye irritation	Not classified
	Respiratory sensitization (Solid/Liquid)	Not classified
	Respiratory sensitization (Gases)	Not classified
	Skin sensitization	Not classified
	Germ cell mutagenicity	Not classified
	Carcinogenicity	Not classified
	Reproductive toxicity	Not classified
	Additional category for effects on or via lactation	Not classified
	Specific target organ systemic toxicity-single exposure	Not classified
	Specific target organ systemic toxicity-repeated exposure	Not classified
	Aspiration hazard	Not classified
	Hazardous to the Aquatic Environment (acute)	Not classified
	Hazardous to the Aquatic Environment (chronic)	Not classified
	Label Element      Not applicable	
	Signal word      Not applicable	
	Hazard statements Not applicable	

COMPOSITION / INFORMATION ON INGREDIENTS			
Components	C A S No.	Composition (%)	
Water	7732-18-5	59.5 %	
Poly vinyl Alcohol	9002-89-5	28.2 %	
Cetanol	36653-82-4	0.2 %	
Cetyltrimethylammonium Chloride	112-02-7	0.1 %	
Behenyl Alcohol	661-19-8	1.1 %	
Vaseline	8009-03-8	2.9 %	
Laminaria Saccharina Extract	90046-13-2	2.5 %	
Chamomilla Recutita Extract	84082-60-0	2.0 %	
Aloe Barbadensis Leaf Juice	8001-97-6	2.3 %	
Butyleneglycol	107-88-0	0.1 %	
Methylparaben	99-76-3	0.3 %	
Acid Red 52	3520-42-1	0.8 %	
total		100.0 %	

## FIRST-AID MEASURES

**Eye contact** : Gently rinse the affected eyes,including under the eyelids,with clean water for at least 15 minutes.

**SKIN CONTACT** : Deposit is wiped up quickly by cloth.  
: It's washed off sufficiently using a great deal of water and soap or detergent for skin.  
: A change be seen by the outward appearance, and when feeling the pain, have doctor's medical examination.

**INHALATION** : The thing which moves to the aerial fresh place and makes them rest by the posture it's easy to breathe through which.  
: When coming to feel ill, rest by an aerial pure place and have doctor's medical examination.

**INGESTION** : When swallowing by mistake, rinse the mouth and rest.

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## FIRE-FIGHTING MEASURES

### •EXTINGUISHING MEDIA :

Dry chemical power, foam, dry sand or carbon dioxide.

Water may be ineffective in extinguishing a fire involving this material.

### •SPECIFIC HAZARDS WITH REGARD TO FIRE-FIGHTING MEASURES :

Toxic gases (carbon monoxide) will form upon combustion.

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## ACCIDENTAL RELEASE MEASURES

Evacuate non essential personnel.

Shut off all sources of ignition: No flare, smoking or flames in area.

Absorb spill with inert material (e.g.,dry sand or earth) ,then place in a chemical waste container with covers for disposal,using nonsparking tools.

Remove leaking containers to a safe place, if feasible.

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## HANDLING & STORAGE

### HANDLING

: Use only in the well-ventilated areas.

Make available in the work area emergency shower and eyes wash.

Keep container tightly closed.

Avoid contact with skin or eyes.

Shut off all gas pilot and electrical (spark or hot wire) igniters and orther sources of ignition during use and until all vapors (odors) are gone.

Use reduced-sparking handtools.

Prevent build-up of electrostatic charges (e.g. by grounding).

Practice good personal hygiene after using this materials, especially before eating, drinking smoking or using the toilet.

### STORAGE

: It should be kept in a tightly closed container, protected from physical damage, and away form oxidizing materials and sources of ignition.

Store in a cooll, dry,well-ventilated location.

Keep away form heat, steam pipe or sunlight.

## EXPOSURE CONTROL / PERSONAL PROTECTION

### ENGINEERING MEASURES

: Use exhaust ventilation to keep airborne concentration below exposure limit.

### PERSONAL PROTECTIVE EQUIPMENT

EYE PROTECTION :Face shields

HAND,SKIN AND BODY PROTECTION : Impervious clothing.  
Chemical-resistant gloves,apron and impervious boots.

RESPIRATORY PROTECTION : Wear a mask.

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## PHYSICAL & CHEMICAL PROPERTIES

Form : [ Viscous liquid ] Color : [ Milk red ] Order : [ Slightly characteristic odor ]

Boiling point : [ No data ]

Vapor pressure : [ No data ]

Specific gravity : [ No data ] pH : [ No data ]

### Damger information

Flash point : [ No data ] Autoignition : [ No data ]

Lower Explosion Limit : [ No data ] Upper Explosion Limit : [ No data ]

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## STABILITY & REACTIVITY

Material with the danger by contact

☆ Strong oxidizing agent

Outbreak of the harmful gas by the combustion

There is a threat that harmful gas such as CO occurs

Others reactivity information

☆ To be a normal condition is stability

## ECOLOGICAL INFORMATION

There is a threat that I affect environment in the case of a leak, the disposal,  
I am careful to the handling.

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## DISPOSAL CONSIDERATION

Burn in a chemical incinerator equipped with an sfterburner and scrubber but exert extra  
care in igniting as this material highly flammable. Do not flush into the sewer.

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## TRANSPORT INFORMATION

Keep away from oxidizing materials and source of ignition.

Take precautionary measures against static discharges.

Any transportation practice must be in compliance with laws and regulation  
in your country orregion.

UN No. Not applicable

UN classification Not applicable

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## REGULATORY INFORMATION

Regulatory information with regard to this substance in your country or region  
should be examined by your own responsibility.

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