

## SAFETY DATA SHEET

### 1. CHEMICAL PRODUCT & COMPANY IDENTIFICATION

**PRODUCT CODE:** 303135

**PRODUCT NAME:** La doll Premix

#### COMPANY IDENTIFICATION

Company name	PADICO Co., Ltd.
Address	673-3 Jinba Gotenba City, Shizuoka JAPAN 412-0047
Telephone	0550-89-7521
Department	Research and Development section
Person in charge	Yuta Endo
Fax	0550-89-5951
Emergency telephone	0550-89-7536
E-mail	<a href="mailto:safety@padico.co.jp">safety@padico.co.jp</a>
Recommended use of product and restrictions on use	Production handcraft work and accessories

### 2. HAZARD IDENTIFICATION

#### GHS CLASSIFICATION OF THE SUBSTANCE OR MIXTURE

##### PHYSICAL HAZARDS

Explosives	: Not classified
Flammable gases	: Not classified
Flammable aerosols	: Not classified
Oxidizing gases	: Not classified
Gases under pressure	: Not classified
Flammable liquids	: Not classified
Flammable solids	: Not classified
Self-reactive substances and mixtures	: Not classified
Pyrophoric liquids	: Not classified
Pyrophoric solids	: Not classified
Self-heating substances and mixtures	: Not classified
Substances and mixture which, in contact with water, emit flammable gases	: Not classified
Oxidizing liquids	: Not classified
Oxidizing solids	: Not classified
Organic peroxides	: Not classified
Corrosive to metals	: Not classified

##### HEALTH HAZARDS

Acute toxicity(oral)	: Not classified
Acute toxicity(skin)	: Not classified
Acute toxicity(inhalation: gas)	: Not classified
Acute toxicity(inhalation: dust)	: Not classified
Acute toxicity(inhalation: mist)	: Not classified
Skin corrosion / irritation	: Not classified
Serious eye damages / eye irritation	: Not classified
Respiratory sensitization	: Not classified
Skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified

Carcinogenicity : Not classified  
 Reproductive toxicity : Not classified  
 Specific target organ toxicity [single exposure] : Not classified  
 Specific target organ toxicity [repeated exposure] : Not classified  
 Aspiration hazard : Not classified

**ENVIRONMENTAL HAZARDS**

Aquatic toxicity (acute) : Not classified  
 Aquatic toxicity (chronic) : Not classified  
 Harmful effect on the ozone layer : Not classified

**GHS LABEL ELEMENTS INCLUDING :PRECAUTIONRY STATEMENTS**

SYMBOL : -  
 SIGNAL WARD : -  
 HAZARD STATEMENT : -

**PRECAUTINARY STATEMENTS**

[Prevention] : Wear safety glasses, a mask for organic gas and gloves if necessary.  
 Wash your hands after handling.  
 [Response] : Use CO2, foam or dry chemical powder in case of fire.  
 If in eyes: rinse with water for 15 minutes. Remove contact lenses, if present and easy to do. Get medical attention immediately.  
 If inhaled: remove victim to fresh air and keep at rest in a position comfortable for breathing.  
 If on skin: wash with plenty of soap and water.  
 If swallowed: rinse mouth with water. Get medical attention if needed.  
 [Storage] : Store in cool and dark space (5-40°C)  
 [Disposal] : Disposal of contents / container to waste in accordance with local / regional / national / international regulations.

**3. COMPOSITION/INFORMATION ON INGREDIENTS**

**SUBSTANCE/MIXTURE:**

Component	Content (%)	Cas No.
Inorganic fine hollow particles	15-25	-
Inorganic powder	15-25	-
Fiber	3-5	9004-34-6
Aqueous paste	5-9	-
Surfactant	0.05-0.15	-
Antiseptic agent	0.1-0.3	-
Water	30-60	7732-18-5

**4. FIRST AID MEASURES**

IF IN EYES : Flush eyes thoroughly with lot of water. If pain or redness occurs, get medical attention.  
 IF ON SKIN : Wash with plenty water or warm water. If pain or any change on appearance occurs get medical attention. Surface active agent may be irritating.  
 IF INHALED : If start feeling ill when inhaled gases from the products, immediately move to the fresh air area and rest. Get medical attention if needed.

A material in products contains small iso-butane.  
 IF SWALLOWED : Wash inside of mouth with water. If possible, drink a lot of water and induce vomiting. Get medical attention if needed.

**5. FIRE-FIGHTING MEASURES**

SUITABLE EXTINGUISHING MEDIA : Water, carbon dioxide, foam, powder and others  
 UNSUITABLE EXTINGUISHING MEDIA : None  
 SPECIFIC EXTINGTION METHOD : Take regular method  
 SPECIAL PROTECTIVE FOR FIRE-FIGHTERS : Ware self-contained breathing apparatus and other protective equipment.

**6. ACCIDENTAL RELEASE MEASURES**

PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES : If at indoor, ventilate enough during work. Ware protective equipments (groves, glasses and breathing apparatus etc.), if needed.  
 ENVIROMENTAL PRECAUTIONS : Preparation fire extinguishers for fire. Be careful to avoid spillage flows into rivers.  
 METHODS AND MATERIALS FOR CONTAINMENT AND CLEANING UP RECOVERY AND NEUTRALIZATION MEASURES TO PREVENT SECONDARY DISASTER : If not danger, stop leak. Ground all of used appliances. Scrape up or suction cleaning. Promptly remove all sources of ignition in the vicinity. Prepare fire extinguishers in case the ignition.

**7. HANDLING AND STORAGE**

**HANDLING**

TECHNICAL MEASURE (LOCAL-VENTILATION/WHLE-VENTILATION) : Take measures of as described in chapter “8.EXPOSURE CONTROLS / PERSONAL PROTECTION” and ware an appropriate protective equipment.  
 NOTES : Thoroughly ventilated. Wear appropriate protective equipment (glasses, gloves, etc.) Place local ventilation or wear protective mask if vapor or mist is generated.  
 CONTACT EVASION : Refer to “10. STAVILITY AND REACTIVITY”.  
 HYGIENE MEASURES : Wash hands thoroughly after handling.

**STORAGE**

APPROPRIATE SAFEKEEPING CONDITION : Store in cool and dark space (5~40°C). After using, stored in sealed.  
 PACAGING MATERIALS : Containers accepted Fire & Disaster Management Act and UN regulation should be used.

**8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

CONTROL LIMIT	:	Not set
OCCUPATIONAL EXPOSURE LIMITS	:	Japan Society for Occupational Health: Not set ACGIH : Not set
FACILITY AND EQUIPMENT MEASURES	:	Provide shower and eye washer at place where is stored and handled this material.
<b>PERSONAL PROTECTIVE EQUIPMENT</b>		
Respiratory protection	:	Wear respiratory protective device (chemical-cartridge respirator for organic gas, air-line respirator, etc).
Hand protection	:	Wear greaseproof protective gloves.
Eye protection	:	Wear safety goggles (normal glasses type, goggle type, etc.).
Skin and body protection	:	Wear personal protective equipment (antistatic type) and protective shoes (antistatic type).

**9. PHYSICAL AND CHEMICAL PROPERTIES**

Physical condition	:	Solid
Color	:	ivory
Odour	:	Slightly acidic odor
pH	:	7-8(1+100 water solution)
Freezing point	:	Not applicable
Boiling point	:	Not applicable
Flash point	:	Not applicable
Explosion properties	:	Not applicable
Vapor pressure	:	Not applicable
Specific gravity	:	0.75-0.85
Solubility	:	Soluble and dispersible in water
Octanol/water partition coefficient	:	Not applicable
Autoignition temperature	:	Not applicable
Decomposition temperature	:	Not applicable

**10. STABILITY AND REACTIVITY**

REACTIVITY	:	No information
STABILITY	:	Stable for normal storage and handling.
POSSIBILITY OF HAZARDOUS REACTIONS	:	No observation
CONDITIONS TO AVOID	:	Low temperature (and under 5°C) and high temperature (and above 40°C).
INCOMPATIBLE MATERIALS	:	No observation
HAZARDOUS DECOMPOSITION PRODUCTS	:	No observation

**11. TOXICOLOGICAL INFORMATION**

ACUTE TOXICITY [ORAL]	:	Antiseptic agent: category 4 Cut-off value / concentration limit $\geq 1.0\%$
ACUTE TOXICITY [SKIN]	:	No data
ACUTE TOXICITY [INHALATION]	:	No data
SKIN CORROSION/IRRITATION	:	Antiseptic agent: category 1 Cut off value / concentration limit $\geq 1.0\%$
SERIOUS EYE DAMAGE/EYE IRRITATION	:	Antiseptic agent: category 1

RESPIRATORY OR SKIN SENSITIZATION	:	Cut off value / concentration limit $\geq 1.0\%$ Antiseptic agent: category 1
GERM CELL MUTAGENICITY	:	Cut off value / concentration limit $\geq 1.0\%$
CARCINOGENICITY	:	No data
REPRODUCTIVE TOXICITY	:	No data
SPECIFIC TARGET ORGAN TOXICITY [SINGLE EXPOSURE]	:	Antiseptic agent: category 3 Cut off value / concentration limit $\geq 1.0\%$
SPECIFIC TARGET ORGAN TOXICITY [REPEATED EXPOSURE]	:	Antiseptic agent: category 2 (kidney) Cut off value / concentration limit $\geq 1.0\%$
ASPIRATION HAZARD	:	Antiseptic agent: category 2 (kidney, thyroidal, heamatopoietic system) Cut off value / concentration limit $\geq 1.0\%$

**12. ECOLOGICAL INFORMATION**

ECOTOXICITY	:	Antiseptic agent: category 1 (acute, chronic) Cut off value / concentration limit $\geq 1.0\%$
DEGRADABILITY AND PERSISTENCE	:	No data
BIOACCUMULATION POTENTIAL	:	No data
MOBILITY IN SOIL	:	No data
HARMFUL EFFECT ON THE OZONE LAYER	:	No data

**13. DISPOSAL CONSIDERATION**

THE REMAINDER WASTE	:	Disposal of the remainder to waste in accordance with local / regional / national / international regulations.
POLLUTION CONTAINER AND PACKING	:	Disposal of the remainder to waste in accordance with local / regional / national / international regulations.

**14. TRANSPORT INFORMATION  
INTERNATIONAL REGULATIONS**

UN number	:	Not applicable
Hazard class	:	Not applicable
Packing Group	:	Not applicable
Special precaution	:	Avoid impact, which causes breakage of packing.

**15. REGULATORY INFORMATION**

The evaluation of chemical substances and regulation of their manufacture, etc. ( JAPAN)	:	Not applicable
Industrial Safety and Health act (JAPAN)	:	Not applicable
Fire and Disaster Management act (JAPAN)	:	Not applicable
Poisonous and Deleterious Substances control act (JAPAN)	:	Not applicable

## 16. OTHER INFORMATION

### REFERENCES

1. Japan chemical industry association, “GHS correspondence guideline (2012)”
2. National institute of technology and evaluation, “Chemical Risk Information Platform(CHRIP)”  
<http://www.safe.nite.go.jp/japan/db.html>
3. National Institute of Health Sciences (NIHS), “International Chemical Safety Cards (ICSC) -Japanese Version-”  
<http://www.nihs.go.jp/ICSC/>
4. UNITED NATIONS, “GLOVALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELLING OG CHEMICALS (GHS) Rev.4 (2011)

All specifications are to be created based on the information we can get at this time may be revised by new knowledge.

The content, the physic-chemical property and so on are not a guaranteed-performance. Notes are usually aimed at handling. If special handling, usage, please Usage for safety measures.