

MSDS

MATERIAL SAFETY DATA SHEET

KAMIKAZE
COLLECTION

KAMIKAZE INTERNATIONAL.LLC

DATE OF PREPERATION

September 29, 2014

SECTION 1- PRODUCT AND COMPANY INFORMATION

Product Info

Products Name:KAMIKAZE INIFINITY WAX

Products Code:IW01

Intended Use: professional and consumer use

Company Info

KAMIKAZE International. LLC

1F 748-17,Yamagiwa,Atsugi-City,Kanagawa-Pref,Japan

+81-3-6667-4893

SECTION 2-COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient	Percent	CAS No
Carnauba wax	53.7%	-
Modified silicone	15.5%	-
Alkoxysilane	14.3%	-
Alkoxsiloxanes	9.4%	-
Isopropyl alcohol	1.1%	67-63-60
Fluorine charged agents	4.5%	-
Phosphoric acid	0.5%	7664-38-2

SECTION 3- HAZARDS IDENTIFICATION

HAZARDS IDENTIFICATION

Inhalation: May cause coughing, dizziness, headache and nausea

Skin Contact: May cause dry skin, redness and itching

Eye Contact: Irritation may occur.

Swallowing: May cause headaches, nausea and vomiting.

SECTION 4- FIRST AID MEASURES

Eye Contact: Flush with plenty of water or saline solution for removing the chemical. Never introduce oil or ointment into the eyes without medical advice. If pain is present, refer the victim to an ophthalmologist for further treatment and follow up.

Inhalation: Remove casualty to fresh air and keep at rest.

Swallowing: Rinse mouth with water (only if the person is conscious), do not induce vomiting, seek medical advice immediately.

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SECTION 5- FIRE FIGHTING MEASURES

Extinguishing media: Water, Dry chemical powder, Carbon Dioxide, or Foam.

Special fire-fighting procedures: Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes. Use water spray or alcohol-type foam to cool fire-exposed containers. Do not use straight stream.

Unusual fire and explosions hazards: Container explosion may occur under fire conditions. May emit toxic fumes under fire conditions.

SECTION 6- ACCIDENTAL RELEASE MEASURES

Cover with an inorganic absorbent, like vermiculite, perlite, ground clay, or sand, sweep up, and dispose appropriately. Dike to contain and pump into drums for use or disposal. If any material remains Add inorganic absorbent (as above), sweep up, and dispose appropriately. Clean contaminated area with soap and water. In case of accidental spill or release, refer to Section 8, Personal Protective Equipment and General Hygiene Practices.

SECTION 7- HANDLING AND STORAGE

STORAGE

Store in a cool, dry place. Store at 0~20°C Highly reactive. React with water or alcohol to give Ammonia, hydrogen gas or silanes.

HANDLING

Containers, even those that have been emptied, can contain product residues. Do not use These containers for storing food or drinking water. Wash hands with soap and water before eating, drinking, smoking, applying cosmetics, or using toilet facilities. . Keep container closed when not in use. Transfer only to approved containers with complete and appropriate labeling. Do not take internally. Keep out of the reach of children.

SECTION 8- EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY SYSTEM PROTECTION

Short term harmful effects are not expected from vapor generated at ambient temperatures. Use Ventilation as required to control vapor concentrations.

SKIN PROTECTION

Avoid skin contact. Wear normal work clothing. Individuals with sensitive skin conditions should wear gloves, outer clothing or apron, overshoes and a face-shield suitable to potential exposure.

EYE PROTECTION

Avoid getting in eyes. Wear chemical goggles if there is potential contact with eyes. Eye wash fountains and safety showers should be available for emergency use.

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SECTION 9- PHYSICAL AND CHEMICAL PROPERTIES

VAPOR PRESSURE	Not determined
VAPOR DENSITY	Not determine
SPECIFIC GRAVITY	Not determine
BOILING POINT	Not determine
FLASH POINT	67°C(Tag closed cup)
SOLUBILITY IN WATER	No
APPEARANCE	Paste White turbidity
ODOR:	Peculiar odor
V.O.C	Not determine

SECTION 10- EXPOSURE CONTROLS/PERSONAL PROTECTION

STABILITY	stable
HAZARDOUS POLYMERIZATION	will not occur
HAZARDOUS DECOMPOSITION PRODUCTS	none

SECTION 11- TOXICOLOGICAL INFORMATION

Carcinogenicity information: Not listed as a carcinogen by NTP; not regulated as a carcinogen by OSHA; not evaluated by IARC

Reported human effects: IPA in the component is readily absorbed from the lungs and digestive. In addition to IPA that is absorbed is discharged exhalation, the urine as some 80 to 90% Become acetone by alcohol dehydrogenase in the liver. Acetone as it is part It is excreted, mostly become carbon dioxide by farting acetic acid.

SECTION 12- ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL INFORMATION

No data available

SECTION 13- ECOLOGICAL INFORMATION

WASTE DISPOSAL METHOD

Waste from this product is not hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261. Incinerate in approved facility. Do not incinerate closed container. Dispose of in accordance with Federal, State/Provincial, and Local regulations regarding pollution.

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SECTION 14- TRANSPORT INFORMATION

US DOT	Not applicable
IATA	Not applicable

SECTION 15- ECOLOGICAL INFORMATION

Management of chemical substances and Promotion Act (PRTR Law)	None
Fire Service Act	None
Occupational Safety and Health Act	None
Poisonous and Deleterious Substances Control Act	None
Ship Safety Act	None
The Civil Aeronautics Act	None

SECTION 16- OTHER INFORMATION

WASTE DISPOSAL METHOD

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IMPORTANT

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet (MSDS) is believed to be correct as it was obtained from sources we believe are reliable. However, no representations, guarantees or warranties of any kind are made as to its accuracy, suitability for particular applications, hazards connected with the use of the material, or the results to be obtained from the use thereof. User assumes all risks and liability of any use, processing or handling of any material, variations in methods, conditions and equipment used to store, handle or process the material and hazards connected with the use of the material are solely the responsibility of the user and remain at his sole discretion. Compliance with all applicable federal, state, and local laws and regulations remains the responsibility of the user, and the user has the responsibility to provide a safe work place, to examine all aspects of its operation and to determine if or where precautions, in addition to those described herein, are required.