



KUROBARA
2-17-7.honjo,Sumida-ku,Tokyo, Japan
since 1923

SAFETY DATA SHEET

KUROBARA Knife Maintenance Camellia Oil (刃物椿)

Issue : 1/ MAY/ 2018

1. PRODUCT NAME AND COMPANY

Product Name : KUROBARA Knife Maintenance Camellia Oil (刃物椿)
Supplier : Kurobara Honpo Co.,Ltd.
 : 2-17-7, HONJO, SUMIDA-KU, TOKYO 130-0004 JAPAN
Telephone No : 81(3) 3625-0040
Fax No : 81(3) 3625-0044

2. COMPOSITION

Substance/preparation : Mixture
Type OF Product : anti-rust oil
Use : For Knife
Information Of Ingredient : INCI Nomenclature/ CAS number

Component Name-INCI Nomenclature	CAS No / CI No
Mineral Oil	8012-95-1
Camellia oleifera seed oil	225233-97-6
Triethylhexanoin	7360-38-5
Yellow 11	8003-22-3/CI 47000

3. HAZARDS INFORMATION

Hazards	Acute toxicity (oral)	Not classified
	Acute toxicity (skin)	Classification not possible
	Acute toxicity (inhalant - vapor)	Classification not possible
	Skin corrosion/irritation	Not classified
	Serious eye damage/ eye irritation	Not classified
	Respiratory sensitization	Classification not possible
	Skin sensitization	Not classified
	Germ cell mutagenicity	Classification not possible
	Carcinogenicity	Classification not possible
	Reproductive toxicity	Not classified
	Specific target organ toxicity	
	-Single exposure	Classification not possible
	-Repeated exposure	Classification not possible

Other information This product is a general consumers product.
 Not expected to present a significant human harm under anticipated conditions of normal use.

4. FIRST AID MEASURES

Skin contact Flush contaminated skin immediately at least 15 minutes with clean water. Use soap as needed. Consult a dermatologist if symptoms occur.



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Eye contact	Immediately flush eye at least 15 minutes with clean water thoroughly without scrubbing eye. Consult a physician if symptoms occur.
Inhalation	Inhale unlikely. Remove exposed person from the contamination area to fresh air, seek medical attention if symptoms occur.
Ingestion	Rinse out mouth with water, give one or two cups of water or milk to drink. If ingested in large quantities, induce vomiting, consult a physician immediately. If exposed person is unconscious or convulsing, do not induce vomiting or give anything by mouth.

5. FIRE-FIGHTING MEASURES

Fire fighting instructions	Eliminate all ignition source, fighting a fire with water or suitable extinguishing media. Evacuate people other than who concerned to safe place, fighting a fire from upwind of fire as possible. For small fire, use water, chemical powder, carbon dioxide gas, dry sand. For large fire, use fire foam to block air. Wear appropriate protective equipment; breath apparatus.
Suitable extinguishing media	Use an extinguishing agent suitable for the surrounding fire. Water, dry chemical powder, carbon dioxide, foam, dry sand.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions	Equip cleanup crew with proper protection (such as gloves, glasses, mask). For large quantity, evacuate people other than who concerned to safe place. Ventilate a place as needed.
Environmental precautions	Do not dumped directly in sewers or river avoiding risk on environment.
Cleaning procedures	For small quantity, collect spills with absorbent material e.g. sawdust, and sand. Put it into appropriated container. For large quantity, collect spills immediately with absorbent material e.g. sand, and earth. Put it into appropriated container.

7. HANDLING AND STORAGE

Handling	Provide adequate ventilation. Avoid contacting the eyes and mouth. Avoid contact with flame, sparks or sources of heat.
Storage	Store in cool, dark and well-ventilated location, away from direct sunlight, extreme high and low temperature, high humidity. Do not store lower than 5 degree. The product might become muddy. Keep out of reach of children. Load without reverse, fall, damage. Prevent collapsing of cargo certainly.

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Exposure control	No special equipment countermeasures is recommended under normal conditions of keep (facilities where is normal temperature, cool and dark location, avoiding excessively heat and moisture).
Personal Protection	No special protection equipment is recommended under normal conditions of use. This product is a general consumers product.
Hand protection	Wear gloves appropriate as needed.



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Eye protection Wear eye protection appropriate as needed.
Breath apparatus Wear protection appropriate as needed.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Clear liquid
Color	Light yellow
Odor	Odorless
pH	Not applicable
Melting point/freezing point	Not available
Initial boiling point and boiling range	Not available

10. INFORMATION

Flash point	172 °C (COC Method / Measured value)
Upper/lower flammability or explosive limits	Not available
Vapor pressure	Negligible(20°C)
Solubility	Insoluble in water (20°C)
Auto-ignition temperature	260–371 °C
Decomposition temperature	Not available

11. ECOLOGICAL INFORMATION

No data are available, as general consumer product.

12. TOXICOLOGICAL INFORMATION

As general consumer product, there is no information to harm human health.
However never say that no allergy cures in anybody, it should be used with caution.

13. DISPOSAL CONSIDERATIONS

For general consumer use, dispose as general waste in accordance with all applicable federal, state, and local environmental regulations.
For marketer and sales company, dispose as waste product.

14. TRANSPORT INFORMATION

Avoid under sunlight, excessively heat and moisture. Keep container tightly and load without reverse, fall, damage. Prevent collapsing of cargo certainly. Also consider the Handling and Storage caution.

15. REGULATORY INFORMATION



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16. OTHER INFORMATION

To the best of our knowledge, the information contained herein accurate.
However, Although certain hazards are described herein, we can't guarantee that these are the only hazards which exist.

The above information and recommendations are for within handlings and suitable uses. User should take their own safety measures suitable for their particular purposes in case of special handling.

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