

ARTA PREMIUM RACING OIL 5W-40 SN



## SAFETY DATA SHEET

### 1. CHEMICAL PRODUCT & COMPANY IDENTIFICATION

Product Name : ARTA PREMIUM RACING OIL 5W-40 SN

Company Name : AUTOBACS SEVEN CO., LTD.

Name of Section : Overseas Business Department

Address : NBF Toyosu Canal Front, 6-52, Toyosu 5-Chome, Koto-ku, Tokyo 135-8717, Japan

Telephone Number : +81-3-6219-8779

### 2. HAZARDS IDENTIFICATION

#### PHYSICAL HAZARDS :

Flammable liquids	: Not classified
Flammable solids	: Not applicable
Pyrophoric liquids	: Not applicable
Pyrophoric solids	: Not applicable
Self-heating substances	: Not applicable
Corrosive to metals	: Classification not possible

#### HEALTH HAZARDS :

Acute toxicity(oral)	: Classification not possible
Acute toxicity(skin)	: Classification not possible
Acute toxicity(inhalation/gas)	: Classification not possible
Acute toxicity(inhalation/vapour)	: Classification not possible
Acute toxicity(inhalation/dust)	: Classification not possible
Acute toxicity(inhalation/ mist)	: Classification not possible
Skin corrosion/irritation	: Category 2
Serious eye damages/eye irritation	: Classification not possible
Respiratory sensitization	: Classification not possible
Skin sensitization	: Classification not possible
Germ cell mutagenicity	: Classification not possible
Carcinogenicity	: Not classified
Reproductive toxicity	: Classification not possible
Specific target organ toxicity(single exposure)	: Classification not possible
Specific target organ toxicity(repeated exposure)	: Classification not possible
Aspiration hazard	: Classification not possible

#### ENVIRONMENTAL HAZARDS :

Aquatic toxicity(acute)	: Category 3
Aquatic toxicity(chronic)	: Category 3
Hazardous to the ozone layer	: Classification not possible

**GHS LABEL ELEMENTS INCLUDING PRECAUTIONARY STATEMENTS**

SYMBOL :



SIGNAL WORD : Warning

HAZARD STATEMENT : Causes skin irritation

Harmful to aquatic life

Harmful to aquatic life with long lasting effects

**OTHER NOTE**

Class Name of Hazardous Chemical for SDS in Japan : Flammable liquids

Physical and Chemical Hazards : Flammable liquids

Adverse Human Health Hazards : There is not the useful information.

Environmental Effects : There is not the useful information.

**3. COMPOSITION / INFORMATION INGREDIENTS**

Substance / Mixture	: Mixture
Generic Name	: Petroleum hydrocarbon and additives
Ingredients and Composition	: Base oil ; 74~84 mass%
	Additive ; 16~26 mass%
CAS Number	: Base oil ; 151006-63-2
UN Class	: Not Applicable
UN Number	: Not Applicable

**4. FIRST-AID MEASURES**

IF IN EYES	: Gently rinse the affected eyes with clean water for at least 15 minutes. Arrange for transport to the nearest medical facility for examination and treatment by a physician as soon as possible.
IF ON SKIN	: Remove all contaminated clothing, shoes and socks from the affected areas as quickly as possible, cutting them off if necessary. Wash the affected area under tepid running water using a mild soap.
IF INHALED	: Remove the victim from the contamination immediately to fresh air. Arrange for transport to the nearest medical facility for examination and treatment by a physician as soon as possible.
IF SWALLOWED	: Do not induce vomiting. Do not give an unconscious person anything to drink. Arrange for transport to the nearest medical facility for examination and treatment by a physician as soon as possible.

**5. FIRE - FIGHTING MEASURES**

Specific Hazards with Regard to Fire-Fighting Measures :

Evacuate personnel to safe area.

Firefighters should wear proper protective equipment.

Keep personnel removed from and upwind of fire.

Extinguishing Media :

Dry chemical powder, carbon dioxide or dry sand should be used for small fires.

---

## 6. ACCIDENTAL RELEASE MEASURES

Evacuate non essential personnel.  
Wear proper protective equipment.  
Eliminate all sources of ignition and ventilate the area.  
Absorb spill with inert material (dry sand or earth), then place in a chemical waste container with covers for disposal, using no sparking tools.

---

## 7. HANDLING AND STORAGE

Handling : Evacuate non essential personnel.  
Use only in the well-ventilated areas.  
Keep container tightly closed.  
Protect against physical damage.  
Avoid contact with skin or eyes.

Storage : Store in a cool, dry, well-ventilated location.  
Keep away from heat, steam pipe or sunlight.  
Separate from oxidizing material.

---

## 8. EXPOSURE CONTROL / PERSONAL PROTECTION

Engineering Measures : Do not use in areas without adequate ventilation.  
Make available emergency shower and eye wash in the work area.

### Personal Protective Equipment

Respiratory Protection : Industrial Canister gas masks  
Eye Protection : Goggles  
Hand, Skin and Body Protection : Impervious clothing, Chemical-resistant gloves, apron and impervious boots

---

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearances : Liquid  
Density : 0.860 (15°C)  
Boiling Point : —  
Flash Point : 252°C (COC)  
Pour Point : -37.5°C  
Solubility in Water : Insoluble

---

## 10. STABILITY AND REACTIVITY

Auto Ignition Temperature : Nothing  
Upper Explosion Limit : —  
Lower Explosion Limit : —  
Flammability : Flammable liquids  
Spontaneous Combustibility : Nothing  
Oxidizability : Nothing  
Self-Reactivity : Nothing

---

**11. TOXICOLOGICAL INFORMATION**

Corrosive and Irritant Properties(Skin Effects) : Repeated or prolonged contact may cause skin sensitization.

Allergenic and Sensitizing Effects : Not available

Acute Toxicity : There is not the useful information.

Sub-Chronic Toxicity : There is not the useful information.

Chronic Toxicity : There is not the useful information.

Carcinogenic Effects : There is not the useful information.

Mutagenic Effects : There is not the useful information.

Effects on The Reproductive System : There is not the useful information.

Teratogenic Effects : There is not the useful information.

---

**12. ECOLOGICAL INFORMATION**

Biodegradability : There is not the useful information.

Bioaccumulation : There is not the useful information.

Fish Toxicity : There is not the useful information.

Hazardous to the ozone layer : There is not the useful information.

---

**13. DISPOSAL CONSIDERATION**

Burn in chemical incinerator equipped with an afterburners and scrubber but exert extra care in igniting as this material is highly flammable.

Do not dump into sewers, on the ground or into any body of water.

---

**14. TRANSPORT INFORMATION**

Keep away from source of ignition.

Follow all regulations in your country.

---

**15. REGULATORY INFORMATION**

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

---

**16. OTHER INFORMATION**

References

1. Thresholds limit values for chemical substances and physical agents and biological exposure indices ACGIH(2010)
2. IARC monographs on the evaluation of the carcinogenic risk of chemicals to humans Vol33
3. Existing Chemicals Based on the CSCL Japan. Hand·book No.4  
Edited by KAGAKU KOGYONIPPOSYA.
4. Material Safety Data Sheet guidebook.  
Edited by Japan Chemical Industry Association Information Center.

**The information herein is given in good faith, but no warranty, express or implied, is made.**

---