



SAFETY DATA SHEET

ULTRA OIL POWER 5W30 SL/CF

Date of Issue:06.12.2021

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY / UNDERTAKING

Product name and code ULTRA OIL POWER 5W30 SL/CF
Product use Engine Oil
Producer/supplier Xenol Enerji San. Ve Tic. A.Ş.
Address GEBKİM ihtisas OSB Nuri Türker Caddesi No:4
41455 Dilovası / KOCAELİ-TURKEY

Tel: +90 262 646 11 01 Fax:+90 262 646 01 00

2. COMPOSITION / INFORMATION ABOUT INGREDIENTS

A mixture of base oil and performance additives.

CAS NO. / EC NO.	Chemical Composition	% Rate	Symbol(s)	Risk Phrase(s)
72623-87-1/ 276-738-4	Base Oil	25-65	-	H304
68649-42-3 / 272-028-3	Zinc alkyldithiophosphate	0,5-0,9		H318 H411

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3. HAZARDS IDENTIFICATION

Physical / Chemical Hazards	Not classified as dangerous.
Human health hazards	Not classified as dangerous
Environmental Hazards	Not likely to be harmful to aquatic organisms.

4. FIRST-AID MEASURES

Eye contact	Hold the eyelids apart with clean hands and flush with running water for at least 15 minutes.
Skin contact	Rinse thoroughly with running water and soap. Take off contaminated clothes and should be washed contacted area on skin with water. You should see the doctor if irritate keeps continue on the skin.
Ingestion	DO NOT induce vomiting! Wash the mouth out with water. In case of nausea or any other symptoms seek medical assistance and show the label/container.
Inhalation	Remove the person to fresh air. If the person has breathing difficulties, seek medical assistance.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishers And Fire Fighting Method	Should be used foam, dry chemical and water spry at small-scale fires Should call fire department at large fire.
Unsuitable Extinguishers And Fire Fighting Method	Do not intervene fire with water.
Special Situations After Combustion	Toxic gases consist After Combustion. May burn at high temperatures.
Special protective equipment for Fire-fighting	Should be used protective clothing and oxygen mask for extinguishing Indoor locations fires by trained personnel.

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6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Use personal protective equipment from item 8. Stand upwind from the release site.

Environmental precautions

Avoid spilling into water, sewerage and drainage systems by digging a protective ditch and/or setting up partitions of dry sand, soil or similar absorbent material. Use floating dams for water spills.

Methods for cleaning-up and recovery

Absorb the spilt product with absorbent or inert material. Store the waste material and contaminated surface layer of soil that was removed in closed containers in well-ventilated premises. Hand over for disposal to legal entities for hazardous waste disposal, authorized by the Ministry in charge of environmental protection.

Additional warnings

In case of larger spills, notify the communication unit at 112.

7. HANDLING AND STORAGE

Handling

Safety precautions

Use product in well ventilated premises. Keep away from sources of heat and ignition.

Safe handling advice

Avoid contact with skin and eyes.

Storage: Technical measures and storage conditions

Suitable

It is recommended that base oil be stored in covered or closed area. Recommended storage temperature is 5-40 °C.

To be avoided

Do not expose to direct sunlight or higher temperatures, avoid contact with water or strong oxidants.

Packaging materials

Recommended

Material resistant to hydrocarbons.

Not suitable

Anything else.

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Technical measures for reducing exposure Ensure good ventilation of premises.

Control parameters See item 7.

Personal protective equipment

Respiratory protection During regular work respiratory protective equipment is not required. In special cases (e.g. spills) use full face protective mask and in case of fire self-contained pressurized air breathing apparatus.

Hand protection Gloves made of PVC or neoprene, resistant to oils, greases, alkali and acids.

Eye protection Protective goggles with side protection or protective visor.

Skin and body protection Protective clothes and footwear.

Special hygienic and safety precautions Smoking, eating and drinking is prohibited during handling this product. Wash hands before each work break.

Additional warnings Immediately remove contaminated clothes and footwear.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical properties

State: Liquid

Color: Amber

Odor: Petroleum odor

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Chemical properties

Characteristics	Unit	Values	Method
Density @ 15 °C	g/cm ³	0,86-0,88	ASTM D 4052
Flash Point	°C	Min. 200	ASTM D 92
Kinematic Viscosity@100 °C	mm ² /s	9,3-12,5	ASTM D 445

10. STABILITY AND REACTIVITY ,

Stability	Stabile at normal conditions.
Conditions to avoid	High temperature and direct sunlight.
Materials to avoid	Avoid contact with water and strong oxidants.
Hazardous decomposition products	Forming of dangerous products not expected at normal storage conditions.

11. TOXICOLOGICAL INFORMATION

Eye contact	Forming of dangerous products not expected at normal storage conditions.
Skin contact	Prolonged or repeated contact can cause skin irritation. If skin contact with hot product that creates skin burns.
Ingestion	There is no any information.
Respiratory	Eye, nose and throat will be irritated if fog or mist breathes. Hot product vapor irritates the upper respiratory tract.

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12. ECOLOGICAL

Ecotoxicity	Does not harm the aquatic life forms. Spills make film layer on water and prevent oxygen transfer.
Mobility	Spilled product will cause pollution of groundwater.
Persistence and degradability	Have the ability to accumulate in the soil.

13. DISPOSAL CONSIDERATIONS

According to current legislation should be eliminated by licensed personnel.

14. TRANSPORT INFORMATION

Transportation is not dangerous. Not classified as hazardous for transport.

15. REGULATORY INFORMATION

S2	Keep out of the reach of children
S26	In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
S29	Do not empty into drains.
S39	Wear eye/face protection.
S46	If swallowed, seek medical advice immediately and show this container or label

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16. OTHER INFORMATION

H304 It is fatal if it enters the respiratory tract and is swallowed.

H411 Long lasting, toxic effect in the aquatic environment.

H318 Causes serious eye damage.

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is to the best of this company's knowledge and believed accurate and reliable as of the date indicated. However, no representation, warranty or guarantee is made as to the accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use.