

Safety Data Sheet



SECTION 1: PRODUCT IDENTIFICATION

Product Name: DCORE SAE 15W-40 CK-4

Product Code: DEO15W40CK412021

Product Type: Diesel Engine Oil

Uses of the Substance/Mixture: Automotive engine crankcase lubricant.

Manufacturer/Supplier:

GHOST OIL & LUBRICANTS CORP.
PO Box 801734,
Valencia, CA 91380, USA

1-833-446-7811 (1-833-GHOST11)
www.GhostLubricants.com

Product Information:

info@GhostLubricants.com

Emergency Telephone Number:

Health Information: 1-833-446-7811

Transportation Emergency Response: 1-800-624-9136

SECTION 2: HAZARDS IDENTIFICATION

OSHA/HSC status: This material is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200) (2012)

Classification of the Substance or Mixture: Not classified.

GHS Label Elements:

Signal Word: No signal word

Hazard Statement: No known significant effects or critical hazard

Precautionary Statements:

General: Read label before use. Keep out of reach of children. If medical advice is needed, have product container or label at hand.

Prevention: Not applicable.

Response: Not applicable.

Storage: Not applicable.

Disposal: Not applicable.

Hazards not otherwise classified: Defatting to the skin can occur with contact of used engine oils.

SECTION 3: Composition/Information on Ingredients

Hazardous Substance(s) or Complex Substance(s) required for disclosure		
COMPONENTS	RANGE IN %	CAS NUMBER
Base Oil (Unspecified)	>90	64742-55-8
Zinc Alkyldithiophosphate	≤0.1	68649-42-3

SECTION 4: First Aid Measures

Eye Contact: No specified first aid measures are required. As a precaution, please do the following:

- Check and remove any contact lenses.
- Immediately flush eyes with plenty of clean and flowing water for 15 minutes.
- Eyelids should be held away from eyeball to ensure thorough rinsing.
- Seek medical attention if you experience any worsening symptoms or conditions after exposure.

Skin Contact: No specified first aid measures are required. As a precaution, please do the following:

- Remove contaminated clothing, shoes, and other articles.
- Discard or thoroughly wash prior to reuse.
- Thoroughly wash the affected area with soap and water.
- Seek medical attention should irritation develop or persist.

Inhalation: No specified first aid measures are required, but the following is recommended:

- If inhaled move to an area with clean, fresh air and proper ventilation.
- Seek medical attention if coughing or respiratory discomfort occurs.

Ingestion: No specified first aid measures are required, but the following is recommended:

- Do not induce vomiting unless instructed to do so by medical professionals.
- Seek medical advice from medical professionals.

Immediate Health Effects:

Eye: No indication of prolonged or significant eye irritation.

Skin: Contact with the skin is not expected to cause significant or prolonged irritation or an allergic skin reaction. This product is not expected to be harmful to internal organs if absorbed by skin upon exposure.

Inhalation: Not expected to be harmful if inhaled but could cause respiratory irritation after prolonged exposure. Symptoms of respiratory irritation using include difficulty breathing and coughing.

Ingestion: No indication of harm to internal organs if swallowed.

Delayed or Other Health Effects: Not Classified

Immediate Medical Attention and Special Treatment Necessary: Not Applicable

Recommendations:

Any person handling this product should be trained in health and safety measures and use appropriate Personal Protective Equipment (“PPE”) to avoid eye contact, skin contact inhalation or ingestion.

SECTION 5: Firefighting Measures

Suitable Extinguishing Medium:

Use water fog, foam, or dry chemical or carbon dioxide extinguisher or spray to put out fire.

Unsuitable Extinguisher Medium:

Water jets and other straight streams of water.

Hazards from Substance or Mixture:

In a fire or if heated, a pressure increase will occur, and the container may burst.

Hazardous Combustion Products:

Combustion products are highly dependent on combustion conditions & may include the following: carbon oxides (CO, CO₂) (Carbon Monoxide, Carbon Dioxide) Metal oxide/oxides, Sulphur oxides (SO, SO₂ etc.). Compounds which may form oxides of nitrogen. These compounds will evolve when the materials undergo combustion. Use caution.

Firefighting:

Special protective actions for firefighters. No action shall be taken involving any personal risk with or without suitable training. The vicinity in which the fire has occurred should be isolated. All non-essential personnel should be immediately vacated from the scene. Appropriate personal protective equipment and self-contained breathing apparatus (SCBA) with full face-piece operated in positive pressure mode should be worn by the firefighters. Clothing for firefighters (including helmets, protective boots, and gloves) conforming to MSHA/NIOSH (approved or equivalent) or conforming to European standard EN 469 will provide a basic level of protection for chemical incidents. All personnel using this product should have usage and risk management training.

SECTION 6: Accidental Release Measures

Notification Procedures:

In the event of a spill or accidental release, notify relevant authorities in accordance with all applicable local, state & federal regulations.

Protective Measures:

Eliminate any and all sources of ignition near or in the vicinity of the spilled material.

For Non-Emergency Personnel:

All personnel using this product should have usage and risk management training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk-through spilt material. Floors may be slippery; use care to avoid falling. Put on appropriate personal protective equipment.

For Emergency Responders:

If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in “For Non-Emergency Personnel”.

Environmental Precautions:

Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil, or air).

Methods and Materials for Containment and Cleaning Up:

Small Spill: Assess the situation for any risk, stop the leakage until there is none. Move containers away from the spill area. Use an inert material to absorb the spillage and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.

Large Spill: Immediately contact emergency personnel. Stop leak if without risk. Move containers from the spill area. Prevent entry into sewers, watercourses, basements, or confined areas. Contain and collect spillage with non-combustible, absorbent material, e.g., sand, earth, vermiculite or diatomaceous earth, and place in a container for disposal according to local regulations. Dispose of via a licensed waste disposal contractor.

SECTION 7: Handling and Storage

Precautions for Safe Handling:

Keep out of reach from children. Put on appropriate personal protective equipment. Eating, drinking, and smoking is prohibited in areas where this material is handled, stored, and processed. Wash hands thoroughly after handling. Remove contaminated clothing and protective equipment before entering eating areas. See section 8 for additional information on hygiene measures.

Conditions for Safe Storage, Including Incompatibilities:

Store in accordance with local regulations. Store and use only in equipment/containers designed for use with this product. Keep away from heat and direct sunlight. Keep container tightly closed and sealed until ready for use. Prolonged exposure to elevated temperature is not suitable for this material and should be avoided. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Store in a dry, cool, and well-ventilated area, away from incompatible materials (see Section 10).

Sulfur compounds in this material may decompose when heated to release hydrogen sulfur gas which may accumulate to potential lethal concentrations in enclosed air spaces. Vapor concentrations of hydrogen sulfide above 50 ppm, or prolonged exposure at lower concentrations, may saturate human odor perceptions so that the smell of gas may not be apparent. Exposure to concentrations of hydrogen sulfide vapor above 500 ppm may cause rapid death. Do not rely on the sense of smell to detect hydrogen sulfide.

Handling:

Avoid contact with used product. Prevent small spills and leakage to avoid slip hazard. Materials can accumulate static charges which may cause an electrical spark (ignition source). When the material is handled in bulk, an electrical spark could ignite any flammable vapors from liquids or residues that may be present (e.g., during switch-loading operations). Use proper bonding and/or earthing procedures. However, bonding and earthing may not eliminate the hazard from static accumulator. Consult local applicable

standards for guidance. Additional references include American Petroleum Institute 2003 (Protection against ignitions arising out of static, lightning and stray currents) or National Fire Protection Agency 77 (Recommended practice on static electricity) or CENELEC CLC/TR 50404 (Electrostatics - Code of practice for the avoidance of hazards due to static electricity).

Static Accumulator:

This material is a static accumulator, which may create a hazardous condition when handling the material.

Storage:

The type of container used to store the material may affect static accumulation and dissipation. Do not store in open or un-labelled containers.

Material is defined under the National Standard [NOHSC:1015] Storage and handling of workplace dangerous goods.

SECTION 8: Exposure Controls and Personal Protection

Exposure limits/standards for materials that can be formed when handling this product:

NOTE: Limits/standards show guidance only. Follow applicable regulations.

Biological limits:

No biological limits allocated.

Engineering controls:

The level of protection and types of controls necessary will vary depending upon potential exposure conditions. Control measures to consider: No special requirements under ordinary conditions of use and with adequate ventilation.

Appropriate Engineering Controls:

All activities involving chemicals should be assessed for their risks to health, to ensure exposures are adequately controlled. Personal protective equipment should only be considered after other forms of control measures (e.g. engineering controls) have been suitably evaluated. Personal protective equipment should conform to appropriate standards, be suitable for use, be kept in good condition and properly maintained. Your supplier of personal protective equipment should be consulted for advice on selection and appropriate standards. For further information, contact your national organization for standards. Provide exhaust ventilation or other engineering controls to keep the relevant airborne concentrations below their respective occupational exposure limits. The final choice of protective equipment will depend upon a risk assessment. It is important to ensure that all items of personal protective equipment are compatible.

Environmental Exposure Controls:

Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.

Individual Protection Measures:

Personal protective equipment selections vary based on potential exposure conditions such as application, handling practices, concentration, and ventilation. Information on the selection of protective equipment for use with this material, as provided below, is based upon intended, normal usage.

Respiratory Protection:

In case of insufficient ventilation, wear suitable respiratory equipment. The correct choice of respiratory protection depends upon the chemicals being handled, the condition of work and use, and the condition

of the respiratory equipment. Safety procedures should be developed for each intended application. Respiratory protection equipment should therefore be chosen in consultation with the supplier/manufacturer and with a full assessment of the working conditions.

If engineering controls do not maintain airborne contaminant concentrations at a level which is adequate to protect worker health, an approved respirator may be appropriate. Respirator selection, use and maintenance must be in accordance with the regulator requirements, if applicable. No special requirements under ordinary conditions of use and with adequate ventilation.

For airborne concentrations. Use an approved supplied-air respirator, operated in positive pressure mode. Supplied air respirators with an escape bottle may be appropriate when oxygen levels are inadequate, gas/vapor warning properties are poor, or if air purifying filter capacity/rating may be exceeded.

Hand Protection:

Wear protective gloves if prolonged or repeated contact is likely. Any specific glove information provided is based on published literature and glove manufacturer data. Glove suitability and breakthrough time will differ depending on the specific use conditions. Contact the glove manufacturer for specific advice on glove selection and breakthrough times for your use conditions. Inspect and replace worn or damaged gloves. The types of gloves to be considered for this material include Nitrile. No protection is ordinarily required under normal conditions of use.

Eye/Face Protection: Safety glasses with side shields are recommended.

Skin and body protection: Use of protective clothing is good industrial practice. Any specific clothing information provided is based on the published literature or manufacturer data. Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product. Cotton or polyester/cotton overalls will only provide protection against light superficial contamination that will not soak through to the skin. Overalls should be laundered on a regular basis. When the risk of skin exposure is high (e.g., when cleaning up spillage or if there is a risk of splashing) then chemical resistant aprons and/or impervious chemical suits and boots will be required.

The types of clothing to be considered for this material include appropriate footwear and any additional skin protection measures should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product. No skin protection is ordinarily required under normal conditions of use. In accordance with good industrial hygiene practices, precautions should be taken to avoid skin contact.

Specific Hygiene Measures:

Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants. Discard contaminated clothing and footwear that cannot be cleaned. Practice good housekeeping. Ensure that the eyewash stations and safety showers are close to the workstation location.

Environmental Controls:

Comply with applicable environmental regulations limiting discharge to air, water, and soil. Protect the environment by applying appropriate control measures to prevent or limit emissions.

SECTION 9: Physical and Chemical Properties

Appearance	Liquid; Clear & Bright
Physical State	Liquid
Color	Clear Amber
Odor	No Data Available
Odor Threshold	No Data Available
pH	No Data Available
Melting Point/Freezing Point	No Data Available
Initial Boiling Point and Boiling Range	No Data Available
Pour Point (ASTM D97)	Max -42°C - (-43.6°F)
Flash Point (ASTM D92 - COC)	Min 220°C - (428°F)
Evaporation Rate	No Data Available
Flammability	No Data Available
Upper/Lower Flammability or Explosive Limits	No Data Available
Vapor Pressure	No Data Available
Vapor Density	No Data Available
Relative Density	No Data Available
Density (ASTM D4052)	850kg/L (0.850 g/ml) at 15°C (59°F)
Solubility	Insoluble in Water
Solubility in Other Solvents	No Data Available
Viscosity	Kinematic viscosity 14.0 mm ² /s at 100° C (212°F)
Explosive Properties (ASTM D445)	No Data Available

SECTION 10: Stability and Reactivity

Reactivity	No specific test data available for this product. Refer to conditions to avoid and incompatible materials for additional information.
Chemical Stability	The product is considered stable when stored in accordance with normal ambient storage and handling conditions of temperature and pressure.
Possibility of Hazardous Reactions	Under normal conditions of storage and use, hazardous polymerization and hazardous reactions will not occur.
Conditions to Avoid	Avoid all possible sources of ignition (spark or flame)
Incompatible Materials	Reactive or incompatible with the following materials; oxidizing materials
Hazardous Decomposition Products	Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: Toxicological information

Information on Toxicological Effects	
Information on the likely routes of exposure	Routes of entry anticipated: Dermal, Inhalation
Potential Acute Health Effects	
Inhalation	Vapor inhalation under ambient conditions is not normally a problem due to low vapor pressure
Ingestion	No known significant effects or critical hazards
Skin Contact	May cause skin dryness and irritation
Eye Contact	No known significant effects or critical hazards
Symptoms Related to the Physical, Chemical and Toxicological Characteristics	
Inhalation	No specific data
Ingestion	No specific data
Skin Contact	Adverse symptoms may include the following: Irritation, dryness, cracking
Eye Contact	No specific data
Delayed and Immediate Effects and Also Chronic Effects from Short- and Long-Term Exposure	
Inhalation	Overexposure to the inhalation of airborne droplets or aerosols may cause irritation of the respiratory tract
Ingestion	Ingestion of large quantities may cause nausea and diarrhoea
Skin Contact	Prolonged or repeated contact can affect the skin and lead to irritation and/or dermatitis
Eye Contact	Potential risk of transient stinging or redness if accidental eye contact occurs
Potential Chronic Health Effects	
General	Prolonged or repeated contact can affect skin and lead to irritation, cracking and/or dermatitis. Defatting to the skin can occur with contact of used engine oils. Combustion products resulting from the operation of internal combustion engines contaminate engine oils during use. Used engine oil may contain hazardous components which have the potential to cause skin cancer. Frequent or prolonged contact with all types and makes of used engine oil must therefore be avoided, and a high standard of personal hygiene maintained.
Carcinogenicity	No known significant effects or critical hazards
Mutagenicity	No known significant effects or critical hazards
Developmental Effects	No known significant effects or critical hazards
Fertility Effects	No known significant effects or critical hazards

SECTION 12: Ecological information

Toxicity	
Environmental Hazards	Not classified as dangerous
Persistence and Degradability	Expected to be biodegradable
Bio accumulative potential	This product is not expected to bioaccumulate through food chains in the environment
Mobility in Soil	
Soil/Water Partition Coefficient (KOC)	No Data Available
Mobility	Spillages may penetrate the soil causing ground water contamination
Results of PBT and VPVB Assessment	
PBT	Not Applicable
VPVB	Not Applicable
Other Adverse Effects	
Other Ecological Information	Spills may form a film on water surfaces causing physical damage to organisms. Oxygen transfer could also be impaired

SECTION 13: Disposal Considerations

Waste Treatment Methods	
Product	
Methods of Disposal	The generation of waste should be avoided or minimized wherever possible. Significant quantities of waste product residues should not be disposed of via the foul sewer but processed in a suitable effluent treatment plant. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements.
European Waste Catalogue (EWC)	
Waste Code	13 02 05*
Waste Designation	Mineral-based non-chlorinated engine, gear and lubricating oils

Packing	
Methods of disposal	Dispose of via an authorized person/ licensed waste disposal contractor in accordance with local regulations. Recycle, if possible.
Special precautions	This material and its container must be disposed of in a safe way. Empty containers or liners may retain some product residues. Empty containers represent a fire hazard as they may contain flammable product residues and vapor. Never weld, solder, or braze empty containers. Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.

***Note: Deviation from the intended use and/or the presence of any potential contaminants may require an alternative waste disposal code to be assigned by the end user.**

SECTION 14: Transport Information

DOT (Department of Transportation): Not regulated as hazardous materials under 49 CFR

IATA (International Air Transport Association): Not regulated as dangerous goods for transport under 1A

IMDG (International Maritime Dangerous Goods): Not regulated as dangerous goods for transport under IMDG code

UN Number	Not Regulated	Not Regulated	Not Regulated	Not Regulated
UN Proper Shipping Name	-	-	-	-
Transport Hazard Class(es)	-	-	-	-
Packing Group	-	-	-	-
Environmental Hazards	-	-	-	-
Additional Information	-	-	-	-
Special Precautions for User	Not Available			

Special Precautions for Users: Not Available

Transport in Bulk According to Annex II of MARPOL and the IBC Code: Not Available

SECTION 15: Regulatory Information

Safety, Health and Environmental Regulations/Legislation Specific for the Substance or Mixture	
Regulation	Results
EU Regulation (EC) No. 2006/1907 (REACH) Annex XIV - List of substances subject to authorisation substances of very high concern	None of the components are listed
Annex XVII - Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles	Not applicable

Section 15. Regulatory Information U.S. Federal regulation	All components are active or exempted.	
SARA 304/302 Composition/Information on Ingredients	No products were found.	
SARA 312/311 Classification	Not applicable.	
Sara 313 Form – R Reporting	This product does not contain any hazardous ingredients at or above regulated thresholds.	
Requirement’s Supplier Notification	This product does not contain any hazardous ingredients at or above regulated thresholds.	
Other Regulations		
REACH Status	For the REACH status of this product please consult your company contact, as identified in Section 1	
United States inventory (TSCA 8b)	At least one component is not listed	
Australia inventory (AICS)	At least one component is not listed	
Canada inventory	At least one component is not listed	
China inventory (IECSC)	At least one component is not listed	
Japan inventory (ENCS)	At least one component is not listed	
Korea inventory (KECI)	At least one component is not listed	
Philippine’s inventory (PICCS)	At least one component is not listed	
State Regulations		
Regulation/State	Status	
Massachusetts	The following are the components listed: Oil Mist, Mineral	
New Jersey	None of the components are listed	
Pennsylvania	None of the components are listed	
California Proposition 65	This material does not contain any chemicals which are known to the State of California to cause cancer, birth defects or other reproductive harm at concentrations that trigger the warning requirements of California Proposition 65	
Material Disclosure		
Materials	%m	Product
Magnesium	0.10%	Performance Additive
Molybdenum	0.01%	Performance Additive
Nitrogen	0.11%	Performance Additive
Phosphorous	0.11%	Performance Additive
Sulfated Ash	1.00%	Performance Additive
Sulphur	0.29%	Performance Additive
Zinc	0.13%	Performance Additive
Polymeta Acrylate	0.50%	PPD Pour Point Depressants
Silicon Dioxide	0.02%	Anti-Foam Agent

SECTION 16: Other Information

Abbreviation that may have been used in this document:

ACGIH: American Conference of Industrial Hygienists

ADN: European Provisions concerning the International Carriage of Dangerous Goods by Inland Waterway

ADR: The European Agreement concerning the International Carriage of Dangerous Goods by Road

ATE: Acute Toxicity Estimate

BCF: Bioconcentration Factor

CAS Number: Chemical Abstracts Service Registry Number CLP = Classification, Labelling and Packaging Regulation [Regulation (EC) No. 2008/1272]

CLP: Classification, Labelling and Packaging Regulation [Regulation (EU) No. 2008/1272]

CSA: Chemical safety assessment

CSR: Chemical safety report

DMEL: Derived Minimal Effect Level

DNEL: Derived No Effect Level

DPD: Dangerous Preparations Directive [45/1999/EC]

DSD: Dangerous Substances Directive [548/67/EEC]

EINECS: European Inventory of Existing Commercial chemical Substances

ES: Exposure Scenario

EUH Statement: CLP-specific Hazard statement

EWC: European Waste Catalogue

GHS: Globally Harmonized System of Classification and Labelling of Chemicals

IATA: International Air Transport Association

IBC: Intermediate Bulk Container

IMDG: International Maritime Dangerous Goods

LogPow: logarithm of the octanol/water partition coefficient

MARPOL: International Convention for the Prevention of Pollution from Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution)

RID: The Regulations concerning the International Carriage of Dangerous Goods by Rail

RRN: REACH Registration Number

SADT: Self-Accelerating Decomposition Temperature

SDS: Safety Data Sheet

STEL: Short term exposure limit SVHC = Substances of Very High Concern

STOT-RE: Specific Target Organ Toxicity - Repeated Exposure

STOT-SE: Specific Target Organ Toxicity - Single Exposure

SVHC: Substances of Very High Concern

TWA: Time weighted average

UN: United Nations

UN Number: United Nations Number, a four-digit number assigned by the United Nations Committee of Experts on the Transport of Dangerous Goods. Varies = may contain one or more of the following: 101316-69-2, 101316-70-5, 101316-71-6, 101316-72-7, 64741-88-4, 64741-89-5, 64741-95-3, 64741-96-4, 97-5, 64742-01-4, 64742-44-5, 64742-45-6, 64742-52-5, 64742-53-6, 64742-54-7, 55-8, 64742-56-9, 64742-57-0, 64742-58-1, 64742-62-7, 64742-63-8, 64742-64-9, 64742-65-0, 64742-70-7, 72623-85-9, 72623-86-0, 72623-87-1, 74869-22-0, 90669-74

UVCB: Complex hydrocarbon substance

VOC: Volatile Organic Compound

VPVB: Very Persistent and Very Bio accumulative

Full text of classifications [CLP/GHS]

R41: Risk of serious damage to eyes. R38- Irritating to skin.

R53/51: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Full text of classifications [DSD/DPD]

Xi: Irritant

N: Dangerous for the environment

Notice to Reader:

All reasonably practicable steps have been taken to ensure this data sheet and the health, safety and environmental information contained in it is accurate as of the date specified below. No warranty or representation expressed or implied is made as to the accuracy or completeness of the data and information in this data sheet.

The data and advice given apply when the product is sold for the stated application or applications. You should not use the product other than for the stated application or applications without seeking advice from ARMOR Lubricants Limited through GHOST Oil and Lubricants Inc.

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