



Safety Data Sheet OMNIPROP®

SECTION 1 – IDENTIFICATION

PRODUCT NAME: OMNIPROP®
EFFECTIVE DATE: February 1, 2023
CHEMICAL FAMILY: Copolymer resin fracturing proppant
USAGE: Proppant
FORMULA: Proprietary Co-Polymer Inert Composition

MANUFACTURER: SUN DRILLING PRODUCTS CORP.
d/b/a SUN SPECIALTY PRODUCTS
503 Main Street
Belle Chasse, LA 70037
Product Information (800) 962-6490

CANADIAN IMPORTER : SUN DRILLING PRODUCTS CORP.
d/b/a SUN SPECIALTY PRODUCTS
#102 6660 Taylor Drive
Red Deer, AB TYP IY3
(403) 341-5046 (for 24-hr Emergency call Chemtrec)

CHEMICAL EMERGENCY – Spill, Leak, Fire, Accident
USA/Canada Call 1-800 424-9300 CHEMTREC

SECTION 2 – HAZARD IDENTIFICATION

CLASSIFICATION:

Not classified as hazardous under the criteria of the Globally Harmonized System of Classification & Labelling of Chemicals (GHS), the United States 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200), or the Canadian Hazardous Products Regulation (HPR), as implemented under the Workplace Hazardous Materials Information System (WHMIS 2015).

LABELLING:

Symbol – No Symbol
Signal Word - NA
Hazard Statement – NA
Precautionary Statements – NA



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SECTION 3 – COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT	PERCENT	CAS NUMBER	PEL
COPOLYMER BEADS	100	9052-95-3	NONE ESTABLISHED

THIS PRODUCT IS NOT CONSIDERED HAZARDOUS AS PER OSHA 29CFR 1910.1200.
THERE ARE NO ADDITIONAL HAZARDS EXPECTED UNDER NORMAL CONDITIONS OF USE.

The criteria for listing components in the composition are as follows: Carcinogens are listed when present at 0.1% or greater; components which are otherwise hazardous according to OSHA are listed when present at 1.0% or greater. Non-hazardous components may be listed at 3.0% or greater if not proprietary in nature. This is not intended to be complete compositional disclosure. Refer to section 14 for applicable states right-to-know and other regulatory information.

EMERGENCY OVERVIEW

APPEARANCE/ODOR:

Solid white bead/Mild Odor

SHORT TERM EXPOSURE

GENERAL: No significant adverse health effects are expected to develop with normal use.

EYES: Slight to moderate mechanical irritant on direct contact.

SKIN: Persons with pre-existing skin disorders may experience slight irritation.

INHALATION: No adverse effects with normal use.

INGESTION: No significant adverse health effects are expected to develop if only small amounts (less than a mouthful) are swallowed.

SECTION 4 – FIRST AID MEASURES

EYE CONTACT - In case of eye contact, flush immediately with water for a minimum of 5 minutes; seek medical attention if contact irritation persists. If individual beads cannot be removed from the surface of the eye by flushing, they may need to be removed manually to reduce risk of contact corneal abrasion.

SKIN CONTACT – If repeated prolonged contact with skin results in irritation, wash thoroughly with soap and water.

INHALATION - If affected by inhalation, remove to fresh air.

INGESTION - If swallowed, do not induce vomiting; seek immediate medical attention.

SECTION 5 – FIRE FIGHTING MEASURES

FLASHPOINT: Auto ignition >500° C

EXTINGUISHING MEDIA: Water, Foam, Dry Agent

THERMAL DECOMPOSITION PRODUCTS: Nitrogen and Carbon Oxides

LOWER FLAME LIMIT: NA



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HIGHER FLAME LIMIT: NA

UNUSUAL FIRE AND EXPLOSION HAZARDS: None Known

FIRE FIGHTING EQUIPMENT: Fire Fighters and others exposed to products of combustion should wear self-contained breathing apparatus. Equipment should be thoroughly decontaminated after use.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

CHEMICAL EMERGENCY NUMBER (24 HOURS): CHEMTREC 1-800-424-9300 USA/CANADA

SPILL: In case of spill, if product cannot be collected for reuse by sweeping or vacuum, dispose of in accordance with applicable regulations. Product as sold is a nonhazardous solid industrial waste. Avoid spillage into drains, surface, and ground water.

RCRA STATUS: Not regulated.

SECTION 7 – HANDLING AND STORAGE

Handle in accordance with good industrial hygiene and safety practices. These practices include avoiding unnecessary exposure and prompt removal of material from eyes, skin, and clothing. Good housekeeping is essential in reducing possible slipping or dust hazards.

HANDLING AND STORAGE: No special storage requirements. Provide sufficient general ventilation during and after application. Close packaging after each use to prevent contamination. Avoid prolonged or repeated contact with skin, eyes and clothing. After handling this product, wash hands before eating, drinking, or smoking. If necessary, take first aid action shown in Section 4.

SECTION 8 – EXPOSURE CONTROL/PERSONAL PROTECTION

GENERAL CONSIDERATIONS:

Consider the potential hazards of this material (see section 3), applicable exposure limits, job activities, and other substances in the work place when designing engineering controls and selecting protective equipment.

EYE PROTECTION: Use close-fitting safety glasses, goggles or safety glasses with faceshield to prevent beads from contacting eye and causing contact irritation.

RESPIRATORY PROTECTION: Not normally needed. Use NIOSH approved respirator if exposure is unknown or exceeds any permissible limits.

PROTECTIVE GLOVES: Wear impervious gloves.

VENTILATION: General or local exhaust recommended if used in enclosed locations.

Use NIOSH/MSHA approved respiratory protection equipment when airborne exposure limits are exceeded (see below). Consult the respirator manufacturer to determine appropriate type of equipment for a given application. Observe respirator use limitations specified by NIOSH/MSHA or the manufacturer. Respiratory protection programs must comply with 29 CFR 1910.134.



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VENTILATION NOTES: Provide general or local ventilation to control exposure levels below airborne exposure limits (see below). The use of local mechanical exhaust ventilation is preferred at sources of air contamination such as open process equipment. Consult NFPA Standard 91 for design of exhaust systems.

THRESHOLD LIMIT VALUE: None established for this Product.

PROTECTIVE EQUIPMENT: HMIS PERSONAL PROTECTION: B: Safety Glasses, Gloves

The user should read and understand all instructions and limitations supplied with the equipment since protection is usually provided for a limited time or under certain circumstances.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE/COLOR/ODOR:	Solid; white beads; slight odor
FREEZING POINT:	N/A
BOILING POINT:	N/A
FLAMMABILITY:	N/A
LOWER AND UPPER EXPLOSION LIMIT/FLAMMABILITY LIMIT:	N/A
FLASHPOINT:	N/A
AUTO-IGNITION TEMPERATURE:	N/A
DECOMPOSITION TEMPERATURE:	
pH:	N/A
KINEMATIC VISCOSITY:	N/A
SOLUBILITY IN WATER:	Insoluble
PARTITION COEFFICIENT n-OCTANOL/WATER (LOG VALUE):	N/A
VAPOR PRESSURE:	N/A
DENSITY and/or RELATIVE DENSITY:	N/A
RELATIVE VAPOR DENSITY (AIR = 1):	N/A
SPECIFIC GRAVITY	1.06

SECTION 10 – STABILITY AND REACTIVITY

REACTIVITY:	N/A
CHEMICAL STABILITY:	Stable under normal ambient and anticipated storage and handling conditions of temperature and pressure.
POSSIBILITY OF HAZARDOUS REACTIONS, INCLUDING THOSE ASSOCIATED WITH FORESEEABLE EMERGENCIES:	None expected.
CONDITIONS TO AVOID:	None known.
INCOMPATIBILITY:	Avoid strong oxidizing substances.



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SECTION 11 – TOXICOLOGICAL INFORMATION

ACUTE TOXICITY: There is no evidence associating single exposure to the substance with a consistent and identifiable toxic effect.

SKIN CORROSION/IRRITATION: Persons with pre-existing skin disorders may experience slight contact irritation.

SERIOUS EYE DAMAGE/IRRITATION: Beads may be a mechanical irritant to eyes on direct contact.

GERM CELL MUTAGENICITY: ND

OSHA REGULATED: Not regulated.

LISTED CARCINOGEN: No NTP RoC- Not listed. IARC MONOGRAPHS – Not classified.

REPRODUCTIVE TOXICITY: ND

STOT-SINGLE EXPOSURE: There is no evidence associating single exposure to the substance with a consistent and identifiable toxic effect.

STOT- REPEATED EXPOSURE: There is no evidence associating repeated exposure to the substance with a consistent and identifiable toxic effect.

ASPIRATION HAZARD: N/A

SECTION 12 – ECOLOGICAL INFORMATION

Data from laboratory studies and from scientific literature is noted below if available.

SECTION 13 – DISPOSAL CONSIDERATIONS

WASTE DISPOSAL: Follow applicable governing regulations for disposal. Product as sold is nonhazardous per RCRA.

SECTION 14 – TRANSPORTATION INFORMATION

The data provided in this section is for information only. The description shown may not apply to all shipping situations. Consult 49 CFR, or appropriate regulations to properly classify your shipment for transportation.

PROPER SHIPPING NAME:	DOT NON-REGULATED
REPORTABLE QUANTITY:	None
HAZARD CLASS AND LABEL:	None
UN/NA NUMBER:	N/A
PACKAGING SIZE:	50# Bag or 2000# SuperSacks



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SECTION 15 – REGULATORY INFORMATION

SARA 311 CATEGORIES:

EPA ACUTE:	No
EPA CHRONIC:	No
EPA IGNITABILITY:	No
EPA REACTIVITY:	No
EPA SUDDEN RELEASE OF PRESSURE:	No
CERCLA RQ VALUE:	None
SARA TPQ:	None
SARA RQ:	None
EPA HAZARD WASTE#:	None
CLEAN AIR:	N/A
CLEAN WATER:	N/A
SARA SECTION 313:	No
DEA Chemical Trafficking Act:	N/A
TSCA STATUS:	All ingredients in this product are on the TSCA Inventory List.
CANADA DSL:	This Substance is Specified on the DSL.

This product is exempt from registration on the following national and international inventories, based on its characterization as an “article”. The definition of article used in this characterization can be found in the text of each.

- US EPA TSCA
40CFR Section 720.22(b)(1)
- REACH (European Chemicals Agency)
IDENTIFICATION AND NAMING OF SUBSTANCES UNDER REACH
AND CLP 1.2 SCOPE

SECTION 16 – OTHER INFORMATION

FOOT NOTES: N/A NOT APPLICABLE **ND** – NO DATA AVAILABLE
> = GREATER THAN < = LESS THAN

REVISION DATE: February 1, 2023 **REPLACES:** August 3, 2018

REVISION STATEMENT: Changes have been made throughout this Safety Data Sheet. Please read the entire document.

DISCLAIMER:

Although the information and recommendations set forth herein (hereinafter “Information”) are presented in good faith and believed to be correct as of the date hereof, the Company makes no



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representations as to the completeness or accuracy thereof. Information is supplied upon the condition that the persons receiving this SDS will make their own determination as to its suitability for their intended purpose prior to use. Since the product is within the exclusive control of the user, it is the user's obligation to determine the conditions of safe use of this product. Such conditions should comply with all Federal Regulations concerning the Product.

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