

MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communication Standard.

OMB # 1218-0072, NSF# 141171

IDENTITY (As used on label and list)

Manufactured for **EAGLE PETROLEUM INC.**

SECTION I

SUPPLIERS NAME

EAGLE PETROLEUM Inc.

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(214) 353-0116

SECTION II HAZARDOUS INGREDIENTS IDENTITY

INFORMATION

Hazardous Components None

Specific Chemical Identity N/A

Common Name **Energy Plus 180 & Super "C"**

CERTIFICATION

THIS IS TO CERTIFY THAT NONE OF THE TOXIC ORGANICS LISTED IN THE FEDERAL REGULATIONS TITLE 40: SECTIONS 4 13.2 THRU TO 4 14 .14 IS USED IN THE MANUFACTURE OF **ENERGY PLUS 180** AND THEREFORE ARE NOT COMPONENTS OF **ENERGY PLUS 180 & Super C**

SECTION III PHYSICAL CHEMICAL CHARACTERISTICS

BOILING POINT ----- 93.4°C

VAPOR PRESSURE (mm Hg)----- 17.0

VAPOR DENSITY (AIR= 1)----- 62

SOLUBILITY IN WATER ----- COMPLETE

APPEARANCE & ODOR-----PALE AMBER YELLOW & PLEASANT

P H ----- 10.6 TO 11

SPECIFIC GRAVITY (H₂O = 1)----- 1.02

MELTING POINT -----N/AV

EVAPORATION RATE (BUTYL ACETATE = 1) --- 7

IV – FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED)-----	NONE (TOC)
FLAMMABLE LIMITS -----	NONE
LEL -----	N/A
UEL -----	N/A
EXTINGUISHING MEDIA -----	NONE REQUIRED
SPECIAL FIRE FIGHTING PROCEDURES----	NONE REQUIRED
USUAL FIRE AND EXPLOSION HAZARDS--	NONE

SECTION V REACTIVITY DATA

STABILITY -----	STABLE
COMPATIBILITY (MATERIALS TO AVOID)---- & OXIDIZERS.	STRONGLY ACIDIC MATERIALS
HAZARDOUS POLYMERIZATION -----	WILL NOT OCCUR
CONDITIONS TO AVOID -----	NONE

SECTION VI HEALTH HAZARD DATA

ROUTES OF ENTRY:

INHALATION -----	NO
SKIN -----	NO
INGESTION -----	NO

HEALTH HAZARDS (ACUTE AND CHRONIC): THIS PRODUCT. POSES NO HEALTH HAZARDS WHAT SOEVER, BUT IT IS ALWAYS BETTER TO BE PRUDENT. AS WITH ALL PRODUCTS PRUDENCE IN HANDLING IS ALWAYS RECOMMENDED

CARCINOGENICITY: NONE

NTP-----N/A

IARC MONGRAPHS----- N/A

OSHA REGULATED -----NO

SIGNS AND SYMPTOMS OF EXPOSURE: -----NONE

MEDICAL CONDITIONS GENERALLY AGGRAVATED / EXPOSURE: ---NONE.

EMERGENCY AND FIRST AID PROCEDURES -----NONE

CARE IN HANDLING IS ALWAYS RECOMMENDED:

SECTION VII PRECAUTIONS FOR SAFE HANDLING
AND THE USE OF ENERGY PLUS

RELEASED OR SPILLED: NO PRECAUTIONS NECESSARY. ABSORB STEPS TO BE TAKEN IN THE CASE OF THE MATERIAL BEING OR MOP UP WITH A WET MOP OR WASH AWAY WITH WATER.
ALWAYS TAKE CARE IN A WET SLIPPERY AREA.

WASTE DISPOSAL METHOD: STANDARD WASTE AND SEWAGE TREATMENT METHODS.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: NONE

OTHER PRECAUTIONS: AVOID DELIBERATELY FREEZING, IF FREEZING DOES OCCURS, JUST THAW AND STIR.

SECTION VIII CONTROL MEASURES

RESPIRATORY PROTECTION (SPECIFY TYPE): NONE REQUIRED

VENTILATION :

LOCAL EXHAUST ---- NONE REQUIRED
MECHANICAL (GENERAL) --- ACCEPTABLE
SPECIAL --- NONE
OTHER ----- NONE

PROTECTIVE GLOVE: NOT NECESSARY.

EYE PROTECTION: NOT REQUIRED:

BUT ONCE AGAIN PRUDENT HANDLING IS ALWAYS RECOMMENDED.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: NONE

WORK & HYGIENIC PRACTICES:

JUST THE STANDARD / NORMAL PRACTICES NEEDED:

ENERGY PLUS 180 GROUP = SAFETY.

COLLOIDS ARE COMPLETELY “PEOPLE SAFE AT ALL TIMES”
COLLOIDS WILL NOT HARM OR DRY OUT THE NORMAL SKIN.

NON – HAZARDOUS

NON – FLAMMABLE
NON – EXPLOSIVE

NON – TOXIC
NON – FUMING

ENERGY PLUS 180 IS SAFE:

ON PLASTICS – PAINTS – FABRICS
ON METALS – INCLUDING – TITANIUM
INHIBITS – RUST AND CORROSION

WORKS EQUALLY WELL IN – HARD – SOFT –OR– SALT WATER

ECOLOGICALLY SAFE

ENERGY PLUS 180 IS FREE OF ALL – PHOSPHATES – NITRATES – NTA –
ENZYMES – SULFATES – CAUSTIC – AND ANY OTHER KNOWN
POLLUTANTS.

LABORATORY TESTS

THE LABORATORY TESTS ALSO SHOW THAT ENERGY PLUS 180 IS A 99% BIODEGRADABLE PRODUCT WITHIN SEVEN (7) DAYS, PLUS THIS WILL HELP PRESERVE OUR PRECIOUS WATER RESOURCES. ALL TESTS WERE CARRIED OUT AT ROOM TEMPERATURE, DUE TO THE FACT THAT EP HAS SUCH A VAST TEMPERATURE RANGE. THE ACTUAL TEMPERATURE WAS NOT A MAJOR CONSIDERATION

ENERGY PLUS 180 & SUPER “C” ALSO CLEANS

ENERGY PLUS 180 IS ALSO A CLEANING AGENT, IT CLEANS EVERYTHING THAT IS SAFE IN WATER. IT IS ONE OF THE MOST VERSATILE AND SAFE CLEANERS KNOWN THAT MODERN DAY SCIENCE HAS EVER DEVELOPED. IT IS SAFE FOR PEOPLE AND SAFE FOR OUR ENVIRONMENT.

ENERGY PLUS 180

ACTUALLY PROTECTS OUR ENVIRONMENT
FOR THE GENERATIONS YET TO COME.

ENERGY PLUS 180 & SUPER C IS A SUPER ACTIVE CONCENTRATE

THE PHYSICAL PROPERTIES

Appearance	Homogenous blend	Insoluble Matter	.065%
Color	Amber	Vapor pressure @ 20°C	17.0mm
pH	10.3 - 10	Vapor density (air =1)	.62
Odor	Mild & Pleasant	Water solubility	99.935%
Viscosity	110 cps	Specific gravity (wt/gal)	8.6
Flash point	None	Percent volatile by volume	None
Boiling point	200 (°F)	Surface tension (dynes/cm @ 25°C)	29.5
Toxicity	None	Evaporation rate (butyl acetate = 1)	.7
Arsenic, (As)	None	Nitrate, (NO ₃)	None
Borate	None	N T A	None
Boron, (B)	None	Petroleum solvents	None
Caustic	None	Phenol, (C ₆ H ₅ OH)	None
Chlorine, (Cl ₂)	None	Phosphates, (PO ₄)	None
Cresol , (C ₇ H ₈ O)	None	Silicates, (SiO ₄)	None
Enzymes		Sulfates, (SO ₄)	None
a. Proteolytic	None		
b. Lipolytic	None	Halogen	None
c. Amylolytic	None		