

Material Safety Data Sheet

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SECTION I - Material Identity

Item Name..... 1132NEW - STABIL FUEL
CONDITIONER, STABILIZER
Part Number/Trade Name..... 1132NEW - STABIL FUEL
CONDITIONER, STABILIZER
National Stock Number..... 4210001348955
CAGE Code..... 2M612
Part Number Indicator..... A
MSDS Number..... 196363
HAZ Code..... B

SECTION II - Manufacturer's Information

Manufacturer Name..... GOLD EAGLE COMPANY
Street..... 4400 S. KILDARE BOULEVARD
City..... CHICAGO
State..... IL
Country..... US
Zip Code..... 60632-4372
Information Phone..... 773-376-4400

MSDS Preparer's Information

Date MSDS Prepared/Revised..... 17JUL03
Active Indicator..... Y

Alternate Vendors

SECTION III - Physical/Chemical Characteristics

Hazard Storage Compatibility Code..... NR
Appearance/Odor..... RED LIQUID; SOLVENT ODOR.
Boiling Point..... 180 F
Vapor Pressure..... 97
Vapor Density..... > 1
Specific Gravity..... .792
Solubility in Water..... SOLUBLE

Percent Volatiles by Volume..... 100
Container Pressure Code..... 1
Temperature Code..... 4
Product State Code..... L

SECTION IV - Fire and Explosion Hazard Data

Flash Point..... 215
Flash Point Method..... TOC
Lower Explosion Limit..... 0.8
Upper Explosion Limit..... 7.0
Extinguishing Media..... CARBON DIOXIDE, DRY CHEMICAL,
FOAM AND/OR WATER FOG AS
EXTINGUISHING MEDIA
Special Fire Fighting Procedures..... WEAR NIOSH APPROVED SCBA
RESPIRATOR IN THE POSITIVE
PRESSURE MODE AND CHEMICAL
PROTECTIVE CLOTHING
Unusual Fire/Explosion Hazards..... WATER MAY CAUSE FROTHING

SECTION V - Reactivity Data

Stability..... YES
Stability Conditions to Avoid..... STORE BELOW 150 F. DO NOT APPLY
HIGH HEAT OR FLAME TO
CONTAINER. KEEP SEPARATE FROM
STRONG OXIDIZING AGENTS.
Materials to Avoid..... STRONG OXIDANTS.
Hazardous Decomposition Products..... EXCESSIVE HEATING AND/OR
INCOMPLETE COMBUSTION WILL
PRODUCE CARBON MONOXIDE.
Hazardous Polymerization..... NO
Polymerization Conditions to Avoid..... NR

SECTION VI - Health Hazard Data

Route of Entry: Skin..... YES
Route of Entry: Ingestion..... YES
Route of Entry: Inhalation..... YES
Health Hazards - Acute and Chronic..... [EYE] MILD IRRITANT [SKIN] MILD
IRRITANT [INGEST] TOXICITY IS
RELATIVELY LOW, THERE IS A RISK
OF ASPIRATION OF PRODUCT INTO
THE LUNGS. ON INGESTION OF
LARGE QUANTITIES, SLIGHT GI
DISCOMFORT, DIARRHEA, AND
HEADACHE MAY OCCUR. SMALL DOSES
MAY PRODUCE IRRITATION AND
DIARRHEA. [INHAL] LOW RISK OF

INHALATION.

Carcinogenity: NTP..... NO
 Carcinogenity: IARC..... NO
 Carcinogenity: OSHA..... NO
 Explanation of Carcinogenity..... NONE
 Symptoms of Overexposure..... SEE ABOVE [INHAL] LOW RISK OF
 INHALATION. MISTS ABOVE TLV MAY
 CAUSE CHEMICAL PNEUMONITIS.

Medical Cond. Aggravated by Exposure.... NR

Emergency/First Aid Procedures..... [EYE] WASH WITH LARGE
 QUANTITIES OF WATER AT ROOM
 TEMPERATURE FOR AT LEAST 15
 MIN, OCCASIONALLY LIFT LIDS.
 GET MEDICAL ATTENTION [SKIN]
 PROMPTLY WASH WITH SOAP/WATER
 FOR AT LEAST 15 MINUTES. IF
 THIS PRODUCT PENETRATES THE
 CLOTHING, PROMPTLY REMOVE THE
 CLOTHING AND WASH THE SKIN WITH
 SOAP AND WATER. [INGEST] DO NOT
 INDUCE VOMITING, PRODUCT
 CONTAINS PETROLEUM DISTILLATE.
 GET MED ATTENTION IMMEDIATELY.
 [INHAL] MOVE THE EXPOSED PERSON
 TO FRESH AIR AT ONCE AND CALL
 EMERGENCY MEDICAL CARE. IF
 BREATHING HAS STOPPED OR
 DIFFICULT GIVE ARTIFICIAL
 RESPIRATION OR HUMIFIED OXYGEN
 AS NEEDED.

SECTION VII - Precautions for Safe Handling and Use

Steps if Material Released/Spilled..... [SMALL] REMOVE SOURCES OF HEAT
 OR IGNITION, PROVIDE ADEQUATE
 VENTILATION, CONTAIN LEAK USING
 ABSORBENT, INERT, NON-
 COMBUSTIBLE MATERIAL. [LARGE]
 CONTAIN SPILL, TRANSFER TO
 SECURE CONTAINERS. IN THE EVENT
 OF AN UNCONTROLLED MATERIAL
 RELEASE, DETERMINE IF THE SPILL
 IS REPORTABLE UNDER APPLICABLE
 LAWS AND REGULATIONS.

Neutralizing Agent..... NR

Waste Disposal Method..... DISPOSE OF IN ACCORDANCE WITH
 LOCAL, STATE, AND FEDERAL
 REGULATIONS. BEFORE ATTEMPTING
 CLEAN-UP, REFER TO OTHER
 SECTIONS OF MSDS FOR HAZARD
 WARNING INFORMATION.

Handling and Storage Precautions..... STORE BELOW 150 F. DO NOT APPLY
 HIGH HEAT OR FLAME TO

CONTAINER. KEEP SEPARATE FROM
STRONG OXIDIZING AGENTS.

Other Precautions..... NR

SECTION VIII - Control Measures

Respiratory Protection..... NORMALLY NONE IS REQUIRED. IF
HIGH VAPOR OR MIST
CONCENTRATION ARE EXPECTED, USE
APPROPRIATE NIOSH APPROVED
RESPIRATOR FOR ORGANIC VAPORS
AND MISTS. RESPIRATORS MUST BE
SELECTED BASED ON THE AIRBORNE
LEVELS FOUND IN THE WORKPLACE
AND MAUST EXCEED THE WORKING
LIMITS OF THE RESPIRATOR.

Ventilation..... LOCAL VENTILATION TO MAINTAIN
EXPOSURE LEVELS BELOW
RECOMMEDED EXPOSURE LIMITS. IN
CONFINED SPACES,

Protective Gloves..... USE OIL IMPERVIOUSE GLOVES AS
REQUIRED.

Eye Protection..... SPLASH PROOF CHEMICAL GOGGLES

Other Protective Equipment..... WEAR BODY COVERING WORK CLOTHES
TO AVOID PROLONGED OR REPEATED
EXPOSURE

Work Hygenic Practices..... USE NORMAL HYGIENE PRACTICES

Supplemental Health/Safety Data..... NR

SECTION IX - Label Data

Protect Eye..... YES

Protect Skin..... YES

Protect Respiratory..... YES

Chronic Indicator..... NO

Contact Code..... SLIGHT

Fire Code..... UNKNOWN

Health Code..... UNKNOWN

React Code..... UNKNOWN

Specific Hazard and Precaution..... NO TARGET ORGANS LISTED

SECTION X - Transportation Data

Container Quantity..... 1

Unit of Measure..... QT

SECTION XI - Site Specific/Reporting Information

Volatile Organic Compounds (P/G)..... 6.2784
Volatile Organic Compounds (G/L)..... 752.3962

SECTION XII - Ingredients/Identity Information

Ingredient #..... 01
Ingredient Name..... ADDITIVE MIXTURE
CAS Number..... 1002
Proprietary..... NO
Percent..... 5
Ingredient #..... 02
Ingredient Name..... 2-PROPANOL
CAS Number..... 67630
Proprietary..... NO
Percent..... 95

NOTICE: For additional information, contact BIOENVIRONMENTAL