

Material Safety Data Sheet

Date Prepared: 01-01-02

MSDS No. G131001-2

Section 1 Material Identification And Use

Product/Tradename: FOAM AWAY

NFPA Designation: Health 1 Flammability 2 Reactivity 0
0 = Minimal 1 = Slight 2 = Moderate 3 = Serious 4 = Severe

Manufacturer's Name: Caled Chemical Emergency Telephone (Chemtrec) 1-800-424-9300
Address: 26 Hanes Drive, Wayne, NJ 07470 Working Hours (973) 696-7575

Chemical Name: Isoparaffinic Hydrocarbon Chemical Family: Aliphatic Hydrocarbon

Formula: Mixture Material Use: Defoamer

Section 11 Hazardous Ingredients

Table with 5 columns: Hazardous Ingredients, CAS Number, Approx. Percent, Exposure Limits, Other. Row 1: OSHA Hazard-Combustible Component : hydrocarbons, 64742-48-9, 60-90, no listing OSHA , ACGIH

Section 111 Physical Data

Physical State: Liquid | Odor And Appearance: mild hydrocarbon odor, clear colorless

Specific Gravity| Vapor Pressure(Mm)| Vapor Density(Air=1)| Ph
0.770 | at 68f | 5.90 calculate | NA

Evaporation Rate | Boiling Point(F)| % Volatile(Vol) | Water Solubility
(Butyl Ace=1) Slower| 376F | approx 70 | 0.01

Section IV Fire And Explosion Hazard Data

Flash point(F) Method Flammable Limits In Air % By Volume
150(Tag Closed Cup) Upper: Nd Lower: Nd

Extinguishing Media Fog Foam Carbon Dioxide Dry Chemical

Special Fire Fighting Procedures:
Cool exposed containers with water. Isolate fuel supply from fire. Avoid spraying water directly into storage containers due to danger of boilover.

Unusual Fire And Explosion Hazards
This liquid is volative and gave off invisible vapor, eliminate source of ignition, they may ignate explode.

FOAM AWAY

Section V Reactivity Data

Stability	Unstable	Conditions To Avoid:
	X Stable	None Known

Incompatibility (Materials To Avoid)
Strong Oxidizers agents

Hazardous Decomposition Products:: None

Hazardous Polymerization	May Occur	Conditions To Avoid
	X Will Not Occur	None Known

Section VI Health And Toxicological Data

Route Of Entry

Skin Contact: X	Skin Absorption:	Eye Contact: X
Inhalation Acute: X	Inhalation Chronic:	Ingestion: X

Effects Of Acute Exposure

Skin And Eyes: Prolonged contact with skin and eyes may cause irritation.
Inhalation: High vapors greater than 1000ppm are irritating to the eyes and the respiratory tract. May cause headaches, dizziness, unconscious and other central nervous system effects.
Ingestion: Small amount of this product aspirated into respiratory system during ingestion or vomiting may cause mild to severe pulmonary injury, possibly progressive to death. Minimal toxicity.

Effects Of Chronic Exposure
NONE

Carcinogenicity, Reproductive, Teratogenicity, Mutagenicity

No Component Is Listed As A Carcinogen By NTP, IARC, Or OSHA, Not Mutagenic. No Reproductive Or Teratogenic Properties Are Known Or Expected.

Emergency And First Aid Procedures

Skin And Eyes: Remove contaminated clothing, flush eyes with water for at least 15 minutes. Get medical attention if irritation persists.

Ingestion:do Do not induce vomiting. Dilute with water . get medical attention.

Inhalation: Remove To Fresh Air, Administer Artificial Respiration If necessary.get medical attention.

Section VI Spill Or Leak Information

Steps To Be Taken If Material Is Released Or Spilled

For small Spills implement cleanup. Large spills should be dammed absorbed or vacuumed into a closed drum for disposal. Contain spilled liquid with sand or earth. Prevent liquid from entering to sewers, water courses or low areas.

FOAM AWAY

Waste Disposal Methods

In Accordance With Federal, State and Local Regulation.

Section VII Special Protection Information

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Respiratory Protection (Specify)

None need in good ventilation. If TLV are exceeded, use suitable organic vapor mask.

Ventilation (Mechanical - General, Local, Special)

Mechanical Sufficient

Gloves (Specify): Rubber

Eye (Specify): Safety Goggles or face shield

Other Protective Equipment

Eye Wash Station

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Section VIII Special Precautions

Precautions To Be Taken In Handling And Storing

Keep Containers Closed and Away from Heat, Sparks And Open Flames. Avoid Contact with skin and eyes. Do not inhale mists or vapor

Special Shipping Information

DOT: Petroleum Distillate , NOS Combustible Liquid

UN: 1268 III Note: In containers of 119 gals capacity or less this product is not regulated by DOT.

Sara Title III, Section 313 Release Reporting And Other Covered Regulations

No Component Is Listed By Sara Title III, Section 313 Release Reporting.

Na = Not Applicable Nd = No Data Available Ne = Not Established < = Less Than > = Greater Than

Each Customer Is Encouraged To Study This MSDS Carefully To Become Aware Of And Understand The Associated Material Hazards. Proper Reference Works Should Be Consulted, As Necessary, To Use And Understand The Contained Data. This MSDS Should Be Properly Routed To All Individuals Who Use Or May Come In Contact With This Product. Understand And Follow All Pertinent Employee And Community Right To Know Regulations.

We Believe That The Statements, Technical Information And Recommendations Contained Herein Are Reliable, But Given Without Warrantee Or Guarantee Of Any Kind, Express Or Implied, And We Assume No Responsibility For Any Loss, Damage, Or Expense, Direct Or Consequential, Arising From Their Use.