



GREENFIRE®
FIRE SUPPRESSION INNOVATIONS

FIRE SUPPRESSOR

NON-TOXIC



THE GREENFIRE® DIFFERENCE

- Multi Class
- Non-Carcinogenic
- Non-Toxic
- Odorless
- Non-Staining
- Biodegradable
- Easy Clean Up (Zero Haz-Mat)
- Food Environment Safe
- PFAS Free
- Zero VOC
- USDA Recognized
- NSF White Book Listed

PRODUCT OVERVIEW

GreenFire® Fire Suppressor is proven to extinguish multi class fires while also preventing reignition. Made entirely from eco-friendly ingredients, GreenFire® Fire Suppressor's natural heat-absorbing properties will put out fires faster, helping to keep you and your property safe.

CLASSIFICATION

- Class A-B
- D, K, Li-Ion Pending



TESTING

- Contents meets SWRI - Fire Test Standards.
- Meets or exceeds D.O.T. 2Q

GreenFire® Fire Suppressor is a fire suppressor spray tool and not intended to replace NFPA 10 - compliant fire extinguishers where required.

GENERAL USES

- Kitchens
- Cars, Boats and RV's
- Offices
- Garages and Workshops
- Fireplaces
- Backyards and Grilling
- Camping
- Anywhere fire is present

AVAILABLE SIZES

- 14 oz.
- 20 oz.



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☎ +1 (888) 766 7327 ✉ sales@gogreenfire.com

101 S. Kraemer Blvd. Suite 100 Placentia, CA. 91024

www.GoGreenFire.com

PHYSICAL PROPERTIES

Specific Gravity: 1.01g/cc

pH: 6.8-7.6

Viscosity: ~3.2cP at 20°C (non-Newtonian varies depending on shear rate)

Shipping Specifications: 14 oz. & 20 oz. Aerosol

Storage Temperature: 40°F-100°F

Surface Tension: 29 dynes/cm at 18°C

Storage: For long term use, make sure GreenFire® Fire Suppressor is properly maintained in the approved container and stored within the recommended range. Refer to product packaging for expiration date.

**Please Note - If freezing occurs, thawing and subsequent stirring will make the product completely serviceable.*

TYPICAL PROPERTIES

Specific Gravity@77F (25C): 1.01g/cc

pH @77F (25C): 6.8-7.6

Density: 8.43 lbs./gal.

Viscosity @77F (25C): ~3.2cP at 20°C (non-Newtonian: varies depending on shear rate)

Minimum use temperature: Maintain above freezing.

Storage temperature: 40-100F (4.5 - 38C)

Freezing point: 32F (0C)

FEATURES

GreenFire® Fire Suppressor does NOT have a positive spreading coefficient and is therefore NOT considered an AFFF type foam.

However, its ability to form a stable foam blanket covering a fuel surface allows it to be used effectively in many applications where AFFF foams have previously been the standard. Provides positive fire suppression and vapor control.

FIREFIGHTING APPLICATIONS

- Paper
- Wood
- Trash
- Petroleum or Alcohol-based fires
- Aircraft hangars
- Fuel storage
- Mechanical bays
- Equipment
- Any other materials or structures that could be at risk of fire

RECOMMENDED USE

- Not intended to replace a fire extinguisher
- Do not use on electrical fires

To put out small fires:

- Remove tab
- Hold can 3 to 4 feet from fire
- Spray across base of fire from any direction
- Use all contents
- Product only fit for single usage
- Discard after use

Depending on the size of the fire, more than one can of GreenFire® might be needed to extinguish flames.

Do not attempt to fight large fires that are too difficult to fight safely from 3 to 4 feet away.

SHIPPING SPECIFICATIONS

- 14 oz.
- 20 oz.

