

**DECLARATION OF ORIGIN
AND MANUFACTURER'S STATEMENT**

Company: C-Fire

Address: Frank van Dyckelaan 3, 9140 Temse

Country: Belgium, European Union

Product Information

Product name: CF-7 All Purpose Wetting Agent

Product type / grade: CF-7 ABDF

HS code: 38130000

Description: Water-based wetting agent for fire classes A, B, F, D and E

Declaration of Origin

We hereby certify that the product CF-7 All Purpose Wetting Agent (CF-7 ABDF) is of European Union origin. The product is manufactured entirely within the European Union and complies with all applicable European regulations and standards. No substantial transformation takes place outside the European Union.

Manufacturer's Statement

C-Fire confirms that CF-7 is a fully European product, water-based, fluorine-free, and environmentally friendly. The product is 100% biodegradable and contains no PBT, PFOS, PFOA or vPvB substances. This statement is issued for customs clearance, regulatory compliance, and commercial purposes.

SDS sheet in attachment.

Place: Temse

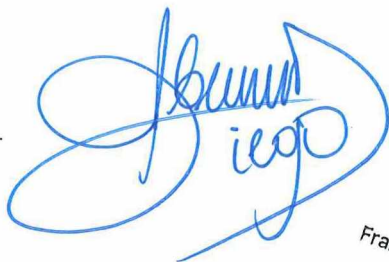
Date: 05/01/2026

For and on behalf of C-Fire

Authorized signature:

Name: Diego Abeel

Title: Managing Director



C-FIRE NV
Frank Van Dyckelaan 3
9140 TEMSE
BE0415201669
info@c-fire.eu

Dear,

Enclosed you will receive the Declaration of Conformity (DoC) relating to the CF7 delivered by us.

This Declaration of Conformity has been prepared and signed by the manufacturer, C-fire NV, Frank van Dyckelaan 3, 9140 Temse (Belgium), and declares that the product in question complies with the applicable standards and regulations as stated in the DoC.

Flamblocker International BV, Brandpunt 32, 1705 SK Heerhugowaard (Netherlands), acts as the supplier/distributor of this product and has attached the original Declaration of Conformity unchanged to support your internal documentation and compliance requirements.

Should you have any further questions regarding this declaration or the accompanying documentation, please do not hesitate to contact us. If necessary, we can coordinate with the manufacturer on your behalf.

Kind regards,

L.W. van IJmond
CEO
Flamblocker International BV
Brandpunt 32, 1705 SK Heerhugowaard, the Netherlands
+31655794058

info@flamblocker.com

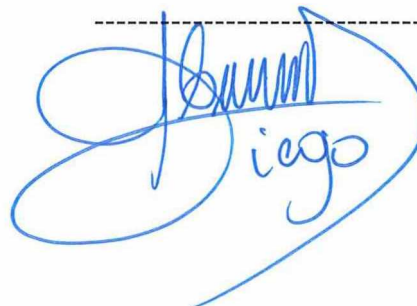
www.flamblocker.com

Signed

-

Bijlage: Declaration of Conformity

Signed by C-fire NV



ABEEL DIEGO
MANAGING DIRECTOR
C-FIRE N.V.

C-FIRE NV
Frank Van Dyckelaan 3
9140 TEMSE
BE0415201669
info@c-fire.eu



SAFETY DATA SHEET

Compliant with: Regulation (EC) Nr. 1907/2006 (REACH), Regulation (EC) Nr. 1272/2008 (EU-GHS, CLP), Regulation (EC) Nr. 453/2010 and Regulation (EC) Nr. 830/2015 and aligned with the UN Globally Harmonized System of Classification and Labelling of Chemicals (GHS), 5th Ed., 2013

CF7 – all-purpose wetting agent

Revised: February 24, 2020.

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

1.1 Product – Identification

1.1.1 Product name **CF7 – all-purpose wetting agent**

1.1.2 Description colorless liquid

1.1.3 Product Application: fire extinguishing agent, dilution ratio with water: 1-12%
A;1-3% B;3-6% F D 12%

1.1.4 Recommended use: fire extinguishing agent; hinder the increasing of temperature and prevent ignition of fire, reduce the smoke; disperse the agent on area, fire classes A, B, F, D, fat cleaner.

1.1.5 Uses Advised Against: extinguishing of all fire classes

1.2 Details of the Supplier of the safety data sheet

Manufacturer/Supplier: C fire NV

Street address/P.O. Box: Frank Van Dyckelaan 3

Country ID/Postcode/Place 9140 Temse, Belgium

Telephone number: +32 3 710 69 01

e-mail address: info@c-fire.eu

Additional Information on: www.c-fire.eu

1.4 Emergency

National Emergency Phone-No.: +32 70 245 245

SECTION 2: HAZARD IDENTIFICATION

2.1 Classification of the substance or mixture

This product does not meet the criteria for classification in any hazard class according to Regulation (EC) No 1272/2008 on classification, labeling and packaging of substances and mixtures. However, a safety data sheet is being supplied for it upon request of distributors.

2.2 Label elements

No hazards or precautionary statements applicable.

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

3.1 Substances

Not applicable.

3.2 Mixtures

Water-based solution of plant extracts and alkali-salts of inorganic acids; fluorine free.

No dangerous substances, no foams, no aff.

SECTION 4: FIRST AID MEASURES

Inhalation: no harm

Skin contact: wash affected area with soap and water

Eyes: remove contact lenses. Flush eyes with clear running water while holding eye lids open.

Ingestion: non-toxic, if swallowed do not induce vomiting, seek medical advice immediately.

SECTION 5: FIRE FIGHTING MEASURES SECTION

General hazards: no danger of fire, product itself is fire extinguishing agent.



SECTION 6: ACCIDENTAL RELEASE MEASURES

Action to be taken in case of, material is being released or spilled: flush area with water.

SECTION 7: HANDLING AND STORAGE

Precautions to be taken in handling and storage: protect from extreme temperatures
Shelf life: not limited.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure control: none required
Personal protection: practice safe workplace habits
Respiratory protection (specify type): none required
Protective gloves: none required
Eye protection: none required
Other protective clothing or equipment: none required
Work / hygienic practices: practice safe workplace habits.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear liquid,
Odor: Slightly fresh smell
pH (20°C): 7,3
Melting point/freezing point: similar to water, not determined
Initial boiling point and boiling range: similar to water, not determined
Relative density: 1,02
Solubility in water: 100% , water solution
Viscosity: similar to water, not determined

SECTION 10: STABILITY AND REACTIVITY

10.1 Reactivity: no known reactions
10.2 Chemical stability: Under storage at normal ambient temperatures, the product is stable.
10.3 Possibility of hazardous reactions: No hazardous reaction when handled and stored according to provisions
10.4 Conditions to avoid: extreme temperatures
10.5 Incompatible materials: not known
10.6 Hazardous decomposition products: no known hazardous decomposition products

SECTION 11: TOXICOLOGICAL INFORMATION

Not known any toxicological (health) effects

SECTION 12: ECOLOGICAL INFORMATION

12.1 Toxicity
Testing of acute toxicity on green algae (*Raphidocelis subcapitata*):
ErC₅₀, 72 h, 57 mg L⁻¹, not acute toxic to that aquatic organisms
Testing of acute toxicity on *Daphnia magna* Straus (Cladocera, Crustacea):
EC₅₀, 48 sati, > 1000 mg L⁻¹, not acute toxic to that aquatic organisms
Testing of inhibition of grow of active-mud-microorganisms:
EC₅₀ > 1000 mg L⁻¹, not acute toxic to that organisms
12.2 Persistence and degradability
Abiotic Degradation: Not determined
Physical- and photo-chemical elimination: Not determined
Biodegradability (21 days): 100,0 %; testing method according to EN ISO 9439:2000 (*Daphnia magna*)
12.3 Bioaccumulative potential
Not determined



12.4 Mobility in soil

Not determined

12.5 Results of PBT and vPvB assessment

CF 7 - all purpose wetting agent is rapid 100% biodegradable mixture with no PBT (Persistence, Bioaccumulation, Toxicity) and no vPvB substances.

SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Not considered as a hazardous waste. Dispose after diluting with water.

SECTION 14: TRANSPORT INFORMATION

CF 7 – all-purpose wetting agent is not labeled as hazardous material. No restriction for transportation of product.

Customs Commodity Code (HS code): 31830000

EAN Code: 5407008000288

SECTION 15: REGULATORY INFORMATION

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Not known any specific regulation

15.2 Chemical Safety Assessment:

No Chemical Safety Assessment has been carried out for this substance/mixture by the supplier.

SECTION 16: OTHER INFORMATION

Disclaimer:

This SDS is to the best of our knowledge and belief, accurate and reliable as of the date compiled.

Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet.

Furthermore, vendor assumes no responsibility for injury caused by abnormal use of this material even if reasonable safety procedures are followed. Any questions regarding this product should be directed to the manufacturer of the product as described in Section 1.

Certificate Number: 05084 60/20 17025HAA - 1040

ABEEL DIEGO
MANAGING DIRECTOR
C-FIRE N.V.

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