



MATERIAL SAFETY DATA SHEET

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Version : 5

Date : 1 / 7 / 2015

Supersedes : 9 / 1 / 2014

FRIONETT ACTIV' One Shot**100450200**

SECTION 1 Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Trade name : FRIONETT ACTIV' One Shot

1.2. Relevant identified uses of the substance or mixture and uses advised against

1.2.1 Relevant identified uses : Disinfecting and deodorant product

1.3. Details of the supplier of the safety data sheet

SUPPLIER :
: DEHON SERVICE
26 Avenue du Petit Parc
94683 VINCENNES Cedex France
Tel : +33 (0) 1 43 98 75 00
Fax : +33 (0) 1 43 98 21 51

DISTRIBUTOR :

Germany :
: Dehon Kälte-Fachvertriebs GmbH
Robert-Bosch-Strasse 14
40668 MEERBUSCH
Tél. : 00 49 2150 7073 0Spain :
: Friogas sa
Poligono Industrial SEPES
Parcela 10
46500 SAGUNTO (Valencia)
Tél. : 00 34 9 6 266 36 32Hungary :
: Climalife Hongrie Kft
Rét U.2
H - 2040 BUDAÖRS
Tél. : 00 36 23 431 660Italy :
: Climalife
Supplied by Inventec Performance Chemicals Italia SRL
Via Pusterla n° 8
I-20013 Magenta (MI)
Tél. : 00 39 02 4840 1206

e-mail : ContactFDS@climalife.dehon.com

1.4 Emergency telephone number : Anti-poison Centre (Netherlands) : +31 30 274 8888
Anti-poison Centre (Belgium) : +32 70 245 245
Anti-poison Centre (Spain) : +34 91 562 04 20
Anti-poison Centre (Belgium) : +32 70 245 245
Anti-poison Centre (United Kingdom) : +44 870 600 6266
Poisons Information Centre (Hungary) : +36 80 201 199
National Institute of Public Health (Romania) : +40 21 3183606

SECTION 2 Hazards identification

2.1. Classification of the substance or mixture

2.1.1. Regulation (EC) No 1272/2008 (CLP)

Physical hazards : AEROSOLS 1 (H222; H229)

Health hazards : Eye irritation - Category 2 (Eye Irrit. 2) - H319
Specific Target Organ Toxicity - Single exposure - Narcotic effects - Category 3 (STOT SE 3) ; H336

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SECTION 2 Hazards identification (continued)

2.1.2 Directive EEC/67/548 or 1999/45/ : F+; R12
 CE R67
 Xi; R36

2.2. Label elements
2.2.1 Labelling EC 1272/2008 (CLP)

Contains : Propan-2-ol

Hazard pictograms


Signal words : Danger

Hazard statements : H222 : Extremely flammable aerosol
 H229 : Pressurised container: May burst if heated.
 H319 : Causes serious eye irritation
 H336 : May cause drowsiness or dizziness

Precautionary statements :

- **Prevention** : P210 : Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
 P211 : Do not spray on an open flame or other ignition source
 P251 : Pressurized container: Do not pierce or burn, even after use
 P280 : Wear protective gloves/protective clothing/eye protection/face protection.
- **Response** : P305 + P351 + P338 : IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
 P312 : Call a POISON CENTER/doctor/physician if you feel unwell
- Supplemental hazard information** : EUH208 : Contains : Glutaral. May produce an allergic reaction.
- Further data** : Contains : Glutaral. May produce an allergic reaction.
 Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use.
 Do not spray on a naked flame or any incandescent material.

Regulation (EU) N° 528/2012 : Contains :
 Propan-2-ol (CAS 67-63-0) : 359.14 g/l (TP02)
 Glutaral (CAS 111-30-8) : 1.49 g/l (TP02)
 Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides (CAS 68391-01-5) : 0.79 g/l (TP02)
 Didecyldimethylammonium chloride (CAS 7173-51-5) : 0.20 g/l (TP02)

2.3. Other hazards : None

SECTION 3 Composition/information on ingredients
Components contributing to the hazard :

Substance name	Contents	CAS No	EC No	Index No	Ref REACH	Classification
Propan-2-ol	25 to 50 %	67-63-0	200-661-7	603-117-00-0	01-2119457558-25	F; R11 R67 Xi; R36 ----- Flam. Liq. 2;H225 Eye Irrit. 2;H319 STOT SE3; H336
Dimethylether	25 to 50 %	115-10-6	204-065-8	603-019-00-8	01-2119472128-37	F+; R12 ----- Flam. Gas 1;H220 Liquefied gas;H280

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SECTION 3 Composition/information on ingredients (continued)

Substance name	Contents	CAS No	EC No	Index No	Ref REACH	Classification
Glutaral	< 1 %	111-30-8	203-856-5	605-022-00-X	----	T; R23/25 C; R34 R42/43 N; R50 Acute Tox. 2 (Inhalation);H330 Acute Tox. 3 (Oral);H301 Skin Corr. 1B;H314 Resp. Sens. 1;H334 Skin Sens. 1;H317
Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides	< 1 %	68391-01-5	269-919-4	----	----	Xn; R22 C; R34 N; R50 Skin Corr. 1B;H314 Acute Tox. 4 (Oral);H302 Aquatic Acute 1;H400
Didecyltrimethylammonium chloride	< 1 %	7173-51-5	230-525-2	612-131-00-6	----	Xn; R22 C; R34 N; R50 Skin Corr. 1B;H314 Acute Tox. 4 (Oral);H302

SECTION 4 First aid measures
4.1. Description of first aid measures

- Inhalation** : Move the affected person away from the contaminated area and into the fresh air
If the person feels unwell :
Call a doctor immediately
- Skin contact** : Immediately remove contaminated clothing or footwear
Wash immediately with plenty of soap and water
If case of redness or irritation, call a doctor
- Eye contact** : Rinse immediately and thoroughly, pulling the eyelids well away from the eye (15 minutes minimum)
If irritation persists, consult an eye specialist
- Ingestion** : Rinse mouth out with water
Never attempt to induce vomiting
Call a physician immediately.
If possible show him this sheet. Failing this, show him the packaging or label

4.2. Most important symptoms and effects, both acute and delayed

- Inhalation** : Headaches
Loss of consciousness
Dizziness
Blackout
Fatigue
Muscular asthenia
- Skin contact** : No information available
- Eye contact** : No information available
- Ingestion** : No information available
- 4.3. Indication of any immediate medical attention and special treatment needed** : No information available

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SECTION 5 Fire-fighting measures

5.1. Extinguishing media

Suitable extinguishing media : Carbon dioxide (CO₂)
Alcohol-resistant foam
Specific powders

Unsuitable extinguishing media : Strong water jet

5.2. Special hazards arising from the substance or mixture

Specific hazards : Heating will cause a rise in pressure with a risk of bursting.
Thermal decomposition generates : Carbon oxides (CO, CO₂)

5.3. Advice for firefighters

Specific fire fighting methods : Do not dispose of fire-fighting water in the environment
Cool down the containers exposed to heat with a water spray

Protection of fire-fighters : Impermeable protective equipment
Self-contained breathing apparatus

SECTION 6 Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures : Avoid contact with skin and eyes
Remove all sources of ignition
Evacuate the danger area.
Only qualified personnel equipped with suitable protective equipment may intervene
Do not breathe vapours

6.2. Environmental precautions : Contain the spilled material by bunding
Do not discharge into drains or rivers

6.3. Methods and material for containment and cleaning up

- Recovery : Absorb spillage with:
- earth or sand
- inert absorbent material.

- Cleaning/decontamination : Wash contaminated area with large amounts of water

- Disposal : Dispose of contaminated materials in accordance with current regulations.

6.4 Reference to other sections : For further information refer to section 8 "Exposure controls/personal protection"

SECTION 7 Handling and storage

7.1. Precautions for safe handling

Technical measures : Material and equipment suitable for use under explosive conditions
Use non-sparking tools
Ensure good ventilation of the work station

Precautions : Avoid the build-up of electrostatic charge
Smoking is forbidden
Do not breathe vapour
Avoid contact with skin and eyes

Safe handling advice : : Do not spray on a naked flame or any incandescent material

Industrial hygiene : Always wash hands after handling the product
Do not eat, drink or smoke during use

7.2. Conditions for safe storage, including any incompatibilities

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SECTION 7 Handling and storage (continued)

Technical measures	: The floor of the depot must be impermeable, non-combustible and designed to form a basin, in order that stored flammable liquids should not, under any circumstances, be released outside
Storage conditions	
- Recommended	: Store : - away from direct sunlight - away from any source of ignition - away from any source of heat - at temperature not exceeding 50 °C - in a cool, well-ventilated area - the container tightly closed
Incompatible products	: Oxidizing materials
Packaging materials	
- Recommended	: Original packaging
7.3. Specific end use(s)	: No data

SECTION 8 Exposure controls/personal protection
8.1. Control parameters
Engineering measures

 : Ensure good ventilation of the work station
Extraction to remove vapours at their source.

8.1.1. Occupational Exposure Limits

 : Propan-2-ol : France : LEP - VLE (15min; mg/m³) : 980
 Propan-2-ol : France : LEP - VLE (15min; ppm) : 400
 Propan-2-ol : Germany : MAK - TWA (8h; mg/m³) : 500
 Propan-2-ol : Germany : MAK - TWA (8h; ppm) : 200
 Propan-2-ol : Germany : MAK - STEL (15min; mg/m³) : 1000
 Propan-2-ol : Germany : MAK - STEL (15min; ppm) : 400
 Propan-2-ol : Hungary : AK - TWA (8h; mg/m³) : 500
 Propan-2-ol : Hungary : AK - STEL (15min; mg/m³) : 2000
 Propan-2-ol : Belgium : GWBB - TWA (8h; mg/m³) : 500
 Propan-2-ol : Belgium : GWBB - TWA (8h; ppm) : 200
 Propan-2-ol : Belgium : GWBB - STEL (15min; mg/m³) : 1000
 Propan-2-ol : Belgium : GWBB - STEL (15min; ppm) : 400
 Propan-2-ol : USA (NIOSH) : REL - TWA (8h; mg/m³) : 980
 Propan-2-ol : USA (NIOSH) : REL - TWA (8h; ppm) : 400
 Propan-2-ol : USA (NIOSH) : REL - STEL (15min; mg/m³) : 1225
 Propan-2-ol : USA (NIOSH) : REL - STEL (15min; ppm) : 500
 Propan-2-ol : Switzerland : LEP - VME (8h; mg/m³) : 500
 Propan-2-ol : Switzerland : LEP - VME (8h; ppm) : 200
 Propan-2-ol : Switzerland : LEP - VLE (15min; mg/m³) : 1000
 Propan-2-ol : Switzerland : LEP - VLE (15min; ppm) : 400
 Dimethylether : United Kingdom : WEL - TWA (8h; mg/m³) : 766
 Dimethylether : United Kingdom : WEL - TWA (8h; ppm) : 400
 Dimethylether : United Kingdom : WEL - STEL (15min; mg/m³) : 958
 Dimethylether : United Kingdom : WEL - STEL (15min; ppm) : 500
 Dimethylether : France : LEP - VME (8h; mg/m³) : 1920
 Dimethylether : France : LEP - VME (8h; ppm) : 1000
 Dimethylether : Germany : MAK - TWA (8h; mg/m³) : 1900
 Dimethylether : Germany : MAK - TWA (8h; ppm) : 1000
 Dimethylether : Germany : MAK - STEL (15min; mg/m³) : 15200
 Dimethylether : Germany : MAK - STEL (15min; ppm) : 8000
 Dimethylether : Belgium : GWBB - TWA (8h; mg/m³) : 1920
 Dimethylether : Belgium : GWBB - TWA (8h; ppm) : 1000
 Dimethylether : Romania : OEL - VME (8h; mg/mc) : 1920
 Dimethylether : Romania : OEL - VME (8h; ppm) : 1000

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SECTION 8 Exposure controls/personal protection (continued)

Glutaral : VLE - France [mg/m³] : 0.8
Glutaral : VLE - France [ppm] : 0.2
Glutaral : VME - France [mg/m³] : 0.4
Glutaral : VME - France [ppm] : 0.1
Glutaral : MAK - Germany [mg/m³] : 0.21
Glutaral : MAK - Germany [ppm] : 0.05

8.2. Exposure controls

Personal protection :

- Respiratory protection : In the event of insufficient ventilation: Mask with AX canister
In a confined area : Self-contained breathing apparatus
- Hand protection : Vinyl polyalcohol protective gloves
- Eye protection : Sealed safety goggles
- Skin protection : Majority cotton antistatic clothing
- Collective emergency equipments : Eye fountain

SECTION 9 Physical and chemical properties

9.1. Information on basic physical and chemical properties

9.1.a. Appearance

- Physical state : Liquid (Aerosol)
- Colour : Colourless
- 9.1.b. Odour : green freshness
- 9.1.c. Odour threshold : No information available
- 9.1.d. pH : Not applicable
- 9.1.e. Melting point / Freezing point : No information available
- 9.1.f. Initial boiling point - boiling range : <= 35 °C
- 9.1.g. Flash point : < 0 °C
- 9.1.h. Evaporation rate : No information available
- 9.1.i. Flammability : Extremely flammable liquid
- 9.1.j. Explosion limits (lower - upper) : No information available
- 9.1.k. Vapour pressure : No information available
- 9.1.l. Vapour density : No information available
- 9.1.m. Relative density : < 1
- 9.1.n. Solubility
 - in water : Insoluble
- 9.1.o. Partition coefficient : n-octanol / water : No information available
- 9.1.p. Auto-ignition temperature : No information available
- 9.1.q. Thermal decomposition : No information available
- 9.1.r. Viscosity : No information available
- 9.1.s. Explosive Properties : Not explosive material according to EC criteria
- 9.1.t. Oxidising properties : Non oxidizing material according to EC criteria

9.2. Other information

: No information available

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SECTION 10 Stability and reactivity

- 10.1. Reactivity : No information available
- 10.2. Chemical stability : Stable at ambient temperature and under normal conditions of use
- 10.3. Possibility of hazardous reactions : At high temperatures : Toxic gases are released :
Carbon oxides (CO, CO₂)
Nitrogen oxides
- 10.4. Conditions to avoid : May explode or ignite :
- on heating
- on contact with hot surfaces and flames
- 10.5. Incompatible materials : No information available
- 10.6. Hazardous decomposition products : On thermal decomposition (pyrolysis), releases :
Carbon oxides (CO, CO₂)
Nitrogen oxides

SECTION 11 Toxicological information

- 11.1. Information on toxicological effects
- Acute toxicity : No information available
- On ingredients
- Dimethylether : Rat inhalation LC50 [mg/l/4h] : 312
- Propan-2-ol : Rat oral LD50 [mg/kg] : 4710
: Rabbit dermal, LD50 [mg/kg] : 12870
: Rat inhalation LC50 [mg/l/4h] : > 20
- Didecyldimethylammonium chloride : Rat oral LD50 [mg/kg] : 238
: Rabbit dermal LD50 [mg/kg] : 3342
- Skin corrosion/irritation : No information available
 - Serious eye damage/irritation : Causes serious eye irritation
 - Respiratory or skin sensitisation : No information available
 - Germ cell mutagenicity : No information available
 - Carcinogenicity : No information available
 - Reproductive toxicity : No information available
 - STOT-single exposure : May cause drowsiness or dizziness
 - STOT-repeated exposure : No information available
 - Aspiration hazard : No information available

SECTION 12 Ecological information

- 12.1. Toxicity : Do not allow the product, as is, to spread into the environment
- Effects on the aquatic environment
- On ingredients
- Dimethylether : 48 Hour - EC50 - Daphnia magna [mg/l] : > 4000
: 96 Hours - LC50 - Fish (Poecilia reticula) : > 4000
: 48 Hours - LC50 - Daphnia magna [mg/l] : 755.449
- Propan-2-ol : 48 Hour - EC50 - Daphnia magna [mg/l] : 13299
: 72 Hours - EC50 - Algae [mg/l] : > 1000

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SECTION 12 Ecological information (continued)

	: 96 Hours - LC50 - Fish [mg/l] : 9640
Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides	: 48 Hour - EC50 - Daphnia magna [mg/l] : 0.025
	: 96 Hours - LC50 - Fish [mg/l] : 0.28
Didecyldimethylammonium chloride	: 48 Hours - LC50 - Daphnia magna [mg/l] : 0.094
	: 96 Hours - LC50 - Fish (Oncorhynchus mykiss) [mg/l] : 1
	: 96 Hour - EC50 - Algae (Selenastrum capricornutum) [mg/l] : 0.026
12.2. Persistence and degradability	: No information available
Biodegradability	: Didecyldimethylammonium chloride : Readily biodegradable
12.3. Bioaccumulative potential	: No information available
12.4. Mobility in soil	: No information available
12.5. Results of PBT and vPvB assessment	: No information available
12.6. Other adverse effects	: No information available

SECTION 13 Disposal considerations

13.1. Waste treatment methods	
WASTE FROM PRODUCT :	
Destruction/Disposal	: Dispose of in accordance with relevant local regulations
CONTAMINATED PACKAGING :	
Prohibition :	: Following use, do not pierce or burn the packaging, even if it is empty
Destruction/Disposal	: Empty the packaging completely prior to disposal Dispose of at an licensed site
NOTE	: The user's attention is drawn to the possible existence of specific european, national or local regulations regarding disposal

SECTION 14 Transport information

14.1. UN number	: UN 1950
14.2. UN proper shipping name	: AEROSOLS
14.3. Transport hazard class(es)	
Rail/road (RID/ADR)	: Class : 2
Sea transport	: Class : 2.1
Air transport (OACI/IATA)	: Class : 2.1
Hazard Label(s)	: 2.1
	
14.4. Packing group	: -
14.5. Environmental hazards	: Not classified as dangerous to the aquatic environment Marine pollutant : NO

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SECTION 14 Transport information (continued)

14.6. Special precautions for user

Rail/road (RID/ADR) : Classification code : 5F
Hazard identification number : -
Tunnel restriction code : (D)
Limited quantities : 1 L

Sea transport : EmS Nr : F-D, S-U
Segregation group : -

Air transport (OACI/IATA) : Cargo aircraft:
Packing instruction: 203
Quantity: 150 kg
Passenger aircraft:
Packing instruction: 203
Quantity: 75 kg

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code : Not applicable

SECTION 15 Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture : Ensure all national/local regulations are observed.

France : ICPE Classification : applicable
Professional diseases(table(s) nr 65 -84) : applicable

Germany : : WGK (Water-endangerment class) : 2

15.2. Chemical safety assessment : No information available

SECTION 16 Other information

Further information : Product for professional use only
For more information regarding the use of this product, please refer to our technical information or contact the sales department in your region
This safety data sheet has been written in conformity with the regulation (UE) 453/2010.

Text of R-Phrases in § 3 : R11 : Highly flammable.
R12 : Extremely flammable.
R22 : Harmful if swallowed.
R23/25 : Toxic by inhalation and if swallowed.
R34 : Causes burns.
R36 : Irritating to eyes.
R42/43 : May cause sensitization by inhalation and skin contact.
R50 : Very toxic to aquatic organisms.
R67 : Vapours may cause drowsiness and dizziness.

Text of H-Phrases in § 3 : H220 - Extremely flammable gas
H225 - Highly flammable liquid and vapour
H280 - Contains gas under pressure; may explode if heated
H301 - Toxic if swallowed
H302 - Harmful if swallowed
H314 - Causes severe skin burns and eye damage
H317 - May cause an allergic skin reaction
H319 - Causes serious eye irritation
H330 - Fatal if inhaled
H334 - May cause allergy or asthma symptoms or breathing difficulties if inhaled
H336 - May cause drowsiness or dizziness
H400 - Very toxic to aquatic life

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SECTION 16 Other information (continued)

- List of relevant H phrases (Section 3) :
- H220 - Extremely flammable gas
 - H225 - Highly flammable liquid and vapour
 - H280 - Contains gas under pressure; may explode if heated
 - H301 - Toxic if swallowed
 - H302 - Harmful if swallowed
 - H314 - Causes severe skin burns and eye damage
 - H317 - May cause an allergic skin reaction
 - H319 - Causes serious eye irritation
 - H330 - Fatal if inhaled
 - H334 - May cause allergy or asthma symptoms or breathing difficulties if inhaled
 - H336 - May cause drowsiness or dizziness
 - H400 - Very toxic to aquatic life

* **Update** : All chapters have been modified since the previous version

This sheet complements the technical sheets but does not replace them. The information given is based on our knowledge of the product, at the time of publication. It is given in good faith.

Besides, the attention of the user is drawn to the possible risks incurred by using the product for any other use than that for which it was intended.

In no way does this exempt the user from knowing and applying all the regulations controlling his activity. He alone will take on the responsibility for taking the precautions involved by the use of the product.

The aim of all the mandatory regulations mentioned is just to help the user to fulfil his obligations regarding the use of hazardous products.

This information must not be considered exhaustive. It does not exempt the user from ensuring that other obligations than those mentioned could apply, related to the storage and use of the product, this being his sole responsibility.

End of document

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