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1. Identification of the substance / preparation and of the company / undertaking

1.1 Product identifier:

Commercial name: **PERFETTO Spray Mobili e Legno AMACASA**

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

Fields of use: Polish for furniture
 Uses advised against: Consumer uses [SU21], Professional uses [SU22]
 Do not use for uses other than those indicated

1.3 Information on the supplier of the safety data sheet Identification of the company:

Distributor: NEW FADOR S.r.l.
 Via M. Calderara 31 - 25018 Montichiari (BS)
 Tel. +39 030 961243 - Fax +39 030 962500
www.newfador.it - info@newfador.it

1.4 Emergency telephone number:

Tel. + 39 030 961243 (from 8.30 am to 5.30 pm - Monday / Friday)
 Point 16 of this sheet indicates the addresses of the Italian Anti-Poison Centers active 24 hours a day.

2. Hazards identification

2.1 Substance or mixture classification:

Classification according to Regulation (EC) No. 1272/2008:

Pictograms:
 GHS02, GHS08

Class and hazard class codes:
 Flam. Aerosol 1, Asp. Tox. 1

Hazard indication codes:
 H222 - Extremely flammable aerosol.
 H229 - Pressurized container: may explode if heated.
 H304 - May be fatal if swallowed and enters airways.

Aerosol that ignites with extreme ease even at low temperatures, risk of fire.
 Repeated inhalation of vapours may cause drowsiness and dizziness.
 Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50 ° C.
 Overheated aerosol containers burst and can be projected remotely violently and a dangerous fire spreading mechanism can occur.

2.2 Label elements:

Labelling in accordance with regulation (EC) no. 1272/2008:

Pictograms, warning codes:
 GHS02 - Danger

Hazard indication codes:
 H222 - Extremely flammable aerosol.
 H229 - Pressurized container: may explode if heated.

Codes of additional hazard statements:
 Not applicable.

Precautionary statements:
 General

P101 - In case of consultation with a doctor, keep the container or label of the product available.
 P102 - Keep out of reach of children.

Prevention

P210 - Keep away from heat, heated surfaces, sparks, flames and other sources of ignition. No smoking.
 P211 - Do not spray on an open flame or other source of ignition.
 P251 - Do not pierce or burn, even after use.


storage

P410 + P412 - Protect from sunlight. Do not expose to temperatures above 50 ° C / 122 ° F.

Contains (EC Reg. 648/2004):> 30% Aliphatic hydrocarbons, <5% Perfumes.

2.3 Other hazards:



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The substance / mixture does NOT contain PBT / vPvB substances according to Regulation (EC) 1907/2006, Annex XIII

No information on other hazards.

3. Composition / information on ingredients

3.1 Substances:

Not relevant.

3.2 Mixtures:

Refer to item 16 for the complete text of the hazard statements

hydrocarbons, C3-4 contains 1,3-butadiene in percentages less than 0.1% by weight / weight (EINECS No. 203-450-8)

Substance	Concentration	Classification	Index	CAS	EINECS	REACH
hydrocarbons, C3-4	> 19 <= 24%	Flam. Gas 1, H220; Press. Gas, H280	649-199-00-1	68476-40-4	270-681-9	01-2119486557-22
Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics	> 15 <= 19%	Flam. Liq. 3, H226; Asp. Tox. 1, H304; STOT SE 3, H336	-	-	919-857-5	01-2119463258-33
Vaseline oil	> 0,9 <= 4.9%	Asp. Tox. 1, H304	-	8042-47-5	232-455-8	01-2119487078-27

4. First aid interventions



4.1 Description of first aid measures:

Inhalation:

Ventilate the environment. Immediately remove the patient from the contaminated environment and keep it at rest in a well-ventilated area.

In case of malaise consult a doctor.

Direct contact with the skin (of the pure product):

Wash with plenty of water and soap.

Direct contact with the eyes (of the pure product):

Wash immediately with plenty of water for at least 10 minutes.

Ingestion:

Not dangerous. It is possible to administer activated carbon in water or medicinal mineral vaseline oil.

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

For symptoms and effects due to the contained substances see paragraph 11.

4.3 Indication of any need to immediately consult a doctor and special treatments:

In case of consultation with a doctor, keep the container or label of the product available.

5. Fire-fighting measures



5.1 Fire-fighting:

Recommended extinguishing means:

CO2 or powder extinguisher.

Extinguishing media to be avoided:

Water jets.

5.2 Special hazards arising from the substance or mixture:


Overheated aerosol containers burst and can be projected remotely violently and a dangerous fire spreading mechanism can occur.

Pressurized product in a sealed metal container (pressure test max 15 bar). Cool the containers with water spray trying to move them away from the fire. Overheated aerosol containers burst and can be projected remotely violently (protect your head using a safety helmet).

5.3 Recommendations for firefighters:

Use respiratory protection.

Safety helmet and complete protective clothing.

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Water spray can be used to protect people involved in extinction.

It is also advisable to use self-contained breathing apparatus, especially if you work in closed and poorly ventilated areas and in any case if halogenated extinguishing agents are used (halon 1211 fluobrene, solkane 123, naf etc.).

Cool the containers with jets of water.

6. Measures in case of accidental release

6.1 Personal precautions, protective equipment and procedures in case of emergency:

For those who do not intervene directly:

Move away from the area surrounding the spill or release. Not smoking.

Move away from the surrounding area, remembering that overheating may project the tank at a considerable distance.

Wear gloves and protective clothing.

For those who intervene directly:

Given the airtightness of the aerosol can, considerable spillages are unlikely to occur.

However, in the event that any container suffers a damage such as to cause a leak, isolate the cylinder in question by carrying it in the open air or covering it with inert and non-combustible material (eg sand, earth, vermiculite) and taking care to avoid any point ignition that could result in a serious fire hazard.

Wear gloves in PVC, butyl rubber, neoprene or equivalent and protective clothing.

Eliminate all open flames and possible sources of ignition. Not smoking.

Set up adequate ventilation.

Evacuate the danger area and, if necessary, consult an expert.

6.2 Environmental precautions:

Contain leaks with earth or sand.

Notify the competent authorities.

Dispose of the residue in compliance with current regulations (Legislative Decree 152/2006 and subsequent updates).

6.3 Methods and materials for containment and remediation:

For containment:

Collect the product for re-use, if possible, or for disposal.

For the cleaning:

After collection, wash the affected area and materials with water.

Other information:

None in particular.

6.4 Reference to other sections:

Refer to steps 8 and 13 for more information.

7. Handling and storage

7.1 Precautions for safe handling:

Avoid contact and inhalation of the vapours.

Use extreme caution when handling the product. Avoid bumps or chafing.

During the work, do not smoke.

At work do not eat or drink.

The vapours are heavier than air and can expand to the ground and form explosive mixtures with air.

Prevent the formation of flammable or explosive concentrations in the air.

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 flames or incandescent bodies. Use in sufficiently ventilated areas.

See also the next paragraph 8.

7.2 Conditions for safe storage, including any incompatibilities:

Keep in the original container tightly closed. Do not store in open or unlabelled containers.

Keep the containers in a vertical and safe position avoiding the possibility of falls or bumps.


Pressurized container. Store in ventilated areas, in original packaging, away from heat and sunlight.

Keep away from open flames, sparks and sources of heat. Avoid direct exposure to the sun.

7.3 Specific end use

Consumer uses:

- Keep away from heat, sparks, open flames
- Do not use on surfaces that are heated or exposed to sunlight
- Do not breathe in aerosols / vapours
- Avoid contact with eyes, skin, clothing
- Do not eat, drink or smoke during use
- Do not use in enclosed and / or limited spaces
- Avoid excessive use of the product in order not to create accumulations of flammable gas in the air
- Use at a distance of 20 cm from the surface to be treated to avoid dispersion in the air

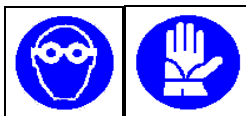
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• Spray for short intervals, and ensure good ventilation after use

Professional uses:

- Keep away from heat, sparks, open flames
- Do not use on surfaces that are heated or exposed to sunlight
- Do not breathe in aerosols / vapours
- Avoid contact with eyes, skin, clothing
- Do not eat, drink or smoke during use
- Do not use in enclosed and / or limited spaces
- Avoid excessive use of the product in order not to create accumulations of flammable gas in the air
- Use at a distance of 20 cm from the surface to be treated to avoid dispersion in the air
- Spray for short intervals, and ensure good ventilation after use

8. Exposure control / individual protection



8.1 Control parameters:

Related to the substances contained:

hydrocarbons, C3-4:

TLV-TWA: 1000 ppm (ACGIH 2010)

MAK: 1000 ppm 2400 mg / m³

Peak limitation category: II (4)

Pregnancy risk group: D (DFG 2008)

Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics:

TLV-TWA: 1200 mg / m³, 197 ppm (ACGIH)

Vaseline oil:

TLW-TVA: 5 mg / m³

TLW-STEL: 10 mg / m³

- Substance: Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics

DNEL

Systemic effects Long-term Workers Inhalation = 8710 (mg / m³)

Systemic effects Long term Dermal Workers = 208 (mg / kg bw / day)

Systemic effects Long term Consumers Inhalation = 185 (mg / m³)

Systemic effects Long term Consumers Dermal = 125 (mg / kg bw / day)

Systemic effects Long term Consumers Oral = 125 (mg / kg bw / day)

8.2. Exposure controls

Suitable technical checks:

Consumer uses:

Operate in a sufficiently ventilated environment or equipped with forced ventilation devices. Do not use on heated surfaces or exposed to sunlight to avoid accelerated evaporation of the product. Use personal protective equipment (see below).

Professional uses:

The use of appropriate technical measures should always take priority over personal protection equipment. Ensure good ventilation in the workplace by effective local suction. If these operations do not allow the concentration of the product to be kept below the workplace exposure limit values, wear suitable respiratory protection. Provide an eye wash system. Before using the product, refer to the label for hazard details. When choosing personal protective equipment, ask your chemical suppliers for advice. Personal protective equipment must comply with current regulations.

Individual protection measures:

a) Eye / face protection

Use safety glasses according to EN-166.

b) Skin protection

i) Hand protection

Glove material: nitrile

Thickness: 0.40 mm

Permeation time:> 480 min.

ii) Other

Avoid direct contact with the skin

Preferably use anti-static cotton clothing.

c) Respiratory protection


Operate in sufficiently ventilated areas to avoid inhaling the product.

d) Thermal hazards

No danger to report.

Environmental exposure controls:

Use according to good working practices, avoiding to disperse the product in the environment.

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9. Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical and chemical properties	Value	Determination method
Appearance	yellow liquid, under pressure	At sight
Odour	characteristic, essence	organoleptic
Odour threshold	not determined	
pH	non relevant	ASTM E70-07
Melting point / freezing point	< -100 °C (propellant)	
Initial boiling point and boiling range	> -42 °C (propellant)	
Flash point	< -80 °C (propellant)	ASTM D92
Evaporation rate	not determined	
Flammability (solid, gas)	not relevant	
Upper / lower flammability or explosive limits	LEL 1,8% (vol); UEL 9,5% (vol)	
Vapour pressure	3,2 bar	
Vapour density	> 2 (propellant)	
Relative density	0,7 kg/l	
Solubility	complete in common organic solvents	
Water solubility	complete	
Partition coefficient: n-octanol/water	not determined	
Auto-ignition temperature	not determined	
Decomposition temperature	not determined	
Viscosity	not determined	
Explosive properties	not determined	
Oxidizing properties	not determined	
Container volume	520 ml	ISO 90-3:2000
Product volume	400 ml	ISO 90-3:2000
Pressure at 20°C	3,2 bar	
Deforming pressure	16,5 bar	FEA 621
Container explosion pressure	18 bar	FEA 621
Flammability point of liquid phase	> 21 °C	
Propellant flammability	< 0 °C	

9.2 Other informations

No data available.

10. Stability and reactivity

10.1 Reactivity:

No risk of reactivity.

10.2 Chemical stability:


No dangerous reaction if manipulated and stored according to regulations.

10.3 Possibility of dangerous reactions:

There are no dangerous reactions.

10.4 Conditions to avoid:

Avoid heating the product, it could explode.
 Avoid contact with combustible materials. The product may ignite.
 Heating, open flames, sparks and hot surfaces.

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The aerosol product remains stable for a period of more than 36 months and in normal storage conditions no dangerous reactions can occur as the container is almost hermetically sealed.

In order to prevent the container metal from deteriorating, keep away from acidic or basic reaction products. Attention to the heat as to temperatures above 50 ° C there is an increase in pressure inside the container such as to reach the deformation of the cylinder until the explosion.

10.5 Incompatible materials:

It can generate flammable gases in contact with elementary metals, nitrides, strong reducing agents.

It can generate toxic gases in contact with oxidizing mineral acids, peroxides and organic hydroperoxides.

It can ignite in contact with oxidizing mineral acids, nitrides, peroxides and organic hydroperoxides, strong oxidizing agents.

10.6 Hazardous decomposition products:

No decomposition if used for the intended uses.

11. Toxicological information

11.1 Information on toxicological effects:

ATE(mix) oral = ∞

ATE(mix) dermal = ∞

ATE(mix) inhal = ∞

(a) acute toxicity: based on available data, the classification criteria are not met.

(b) skin corrosion / irritation: based on available data, the classification criteria are not met.

(c) severe eye damage / irritation: based on available data, the classification criteria are not met.

(d) sensitization of the respiratory tract or skin: based on available data, the classification criteria are not met.

(e) germ cell mutagenicity: based on available data, the classification criteria are not met.

(f) carcinogenicity: based on available data, the classification criteria are not met.

(g) reproductive toxicity: based on available data, the classification criteria are not met.

(h) specific target organ toxicity (STOT) single exposure: based on available data, the classification criteria are not met.

(i) specific target organ toxicity (STOT) repeated exposure: based on available data, the classification criteria are not met.

(j) aspiration hazard: based on available data, the classification criteria are not met.

Related to the substances contained:

hydrocarbons, C3-4:

ROUTES OF EXPOSURE: The substance can be absorbed into the body by inhalation.

INHALATION RISK: Due to a leak, the liquid evaporates very quickly, replacing the air and causing a serious risk of asphyxiation in closed rooms.

EFFECTS OF SHORT-TERM EXPOSURE: Rapid evaporation of the liquid may cause frostbite.

The substance may cause effects on the central nervous system.

ACUTE RISKS / SYMPTOMS

INHALATION Drowsiness. State of unconsciousness.

SKIN TO CONTACT WITH LIQUID: FREEZING.

EYES TO CONTACT WITH LIQUID: FREEZING.

N O T E High concentrations in the atmosphere cause oxygen deficiency with the risk of loss of consciousness or death.

Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics:

ROUTES OF EXPOSURE: The substance can be absorbed into the body by inhalation of its vapor and by ingestion.

INHALATION RISK: No indication can be given about the rate in which a harmful concentration in the air is reached on evaporation of this substance at 20 ° C.

EFFECTS OF SHORT-TERM EXPOSURE: The vapor is mildly irritating to the eyes. The substance may have effects on the central nervous system. Exposure to high concentrations of vapor can lead to unconsciousness. If the liquid is ingested, aspiration into the lungs can lead to chemical pneumonitis.

EFFECTS OF REPEATED OR LONG-TERM EXPOSURE: The liquid has degreasing characteristics to the skin.

ACUTE RISKS / SYMPTOMS

INHALATION Vertigo. Headache. Drowsiness. Nausea. State of unconsciousness.

CUTE Dry skin.

EYES Redness.

INGESTION Cough. Diarrhea. Sore throat. He retched. (Also see Inhalation).

LD50 Oral (rat) (mg / kg body weight) = 5000

LD50 Dermal (rat or rabbit) (mg / kg body weight) = 2000

LC50 Inhalation (rat) of vapor / dust / aerosol / smoke (mg / 1 / 4h) or gas (ppmV / 4h) = 5000

Vaseline oil:


EFFECTS OF SHORT-TERM EXPOSURE: If fluid is ingested, aspiration into the lungs may lead to chemical pneumonitis.

LD50 Oral (rat) (mg / kg body weight) = 5000

12. Ecological information

12.1 Toxicity

Related to the substances contained:

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hydrocarbons, C3-4:

Toxicity to daphnia and other aquatic invertebrates

- LC50 Daphnia magna, 48h = 14.22 mg / l (butane)

Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics:

Toxicity to fish

- LC50 Oncorhynchus mykiss (rainbow trout), 96h > 1000 mg / l (literature value)

Toxicity to daphnia and other aquatic invertebrates

- EC50 Daphnia magna, 48h = 1000 mg / l

Toxicity for algae

- EC50 Pseudokirchnerella subcapitata, 72h > 1000 mg / l (literature value)

Vaseline oil:

Biotic degradation: degradable

Use according to good working practices, avoiding to disperse the product in the environment.

12.2 Persistence and degradability:

No data available.

12.3 Bioaccumulative potential:

Related to the substances contained:

hydrocarbons, C3-4:

1.09-2.80 log Pow (liquefied petroleum gas)

12.4 Mobility in the soil:

No data available.

12.5 Results of the PBT and vPvB assessment:

The substance / mixture does NOT contain PBT / vPvB substances according to Regulation (EC) 1907/2006, Annex XIII

12.6 Other adverse effects:

No adverse effects found.

Regulation (EC) n. 2006/907 - 2004/648

The (l) surfactant (s) contained (i) in this formulation is (are) compliant with (i) the biodegradability criteria established by Regulation EC / 648/2004 on detergents. All supporting data shall be kept at the disposal of the competent authorities of the Member States and will be provided, on their explicit request or at the request of a manufacturer of the formulation, to the aforementioned authorities.

13. Disposal considerations

13.1 Waste treatment methods:

The residues must be disposed of in compliance with the regulations in force by delivering the empty containers to an authorized disposal and equipped to safely handle the pressurized containers containing residual flammable liquids and gases. The empty heated container at temperatures above 70 ° C may burst.

Recover if possible. Operate according to current local or national regulations.

14. Transport information



14.1 UN Number:

ADR/RID/IMDG/ICAO-IATA: 1950

Any ADR exemption (with application of the label shown alongside) if the following characteristics are met:

Combination packagings: inner packaging 1 Liter neck 30 kg


Inner packagings arranged in trays with shrink film or stretch film: inner packaging 1 liter neck 20 kg



14.2 UN shipping name:

ADR / RID / IMDG: flammable AEROSOL

ICAO-IATA: AEROSOL flammable

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14.3 Danger classes related to transport:

ADR / RID / IMDG / ICAO-IATA: Class: 2
 ADR / RID / IMDG / ICAO-IATA: Label: UN
 ADR: Tunnel restriction code: D
 ADR / RID / IMDG / ICAO-IATA: Limited quantities: 1 L
 IMDG - EmS: F-D, S-U



14.4 Packing group:

ADR/RID/IMDG/ICAO-IATA: II

14.5 Dangers for the environment:

ADR / RID / ICAO-IATA: Product not dangerous for the environment
 IMDG: Marine contaminant: No

14.6 Special precautions for users:

Transport must be carried out by vehicles authorized to transport dangerous goods according to the provisions of the current edition of the A.D.R. and the applicable national provisions.

The transport must be carried out in the original packaging and, in any case, in packaging which are made of materials which cannot be attacked by the contents and are not likely to generate dangerous reactions with this. Employees for loading and unloading of dangerous goods must have received appropriate training on the risks presented by the preparation and on any procedures to be adopted in case of emergency situations.

14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code:

It is not expected to transport bulk cargoes.

15. Information on legislation

15.1 Safety, health and environmental regulations and legislation specific to the substance or mixture:

Directive 96/82 / EC (Seveso), Annex I, Part 2: Category 8
 D.Lgs. 9 April 2008, n ° 81 (protection of health and safety in the workplace), title IX
 Regulation (EC) n. 1907/2006 (REACH). Regulation (EC) n. 1272/2008 (CLP).

Seveso category:
 P3a - FLAMMABLE AEROSOL

REGULATION (EU) No. 1357/2014 - waste:
 HP3 - Flammable

15.2 Evaluation of chemical safety:

The supplier has not carried out a chemical safety assessment.

16. Other information

Points modified with respect to the previous revision: 1.1. Product identifier, 2.1. Classification of the substance or mixture, 2.2. Elements of the label, 2.3. Other hazards, 8.1. Control parameters, 8.2. Exposure controls, 10.1. Reactivity, 11.1. Information on toxicological effects, 12.1. Toxicity, 14.1. UN number, 14.2. UN proper shipping name, 14.3. Danger classes related to transport, 14.4. Packing group, 14.5. Environmental hazards, 15.1. Legislative and regulatory provisions on health, safety and environment specific to the substance or mixture.

Description of the hazard statements set out in point 3:


H220 = Extremely flammable gas.
 H280 = Contains gas under pressure; it can explode if heated.
 H226 = Flammable liquid and vapor.
 H304 = May be fatal if swallowed and enters airways.
 H336 = May cause drowsiness or dizziness.

Classification based on data from all components of the mixture.

Main regulatory references:
 Regulation 1907/2006 / EC
 Regulation 2008/1272 / EC
 Regulation (EU) 2015/830

In case of need, we would like to point out the list of ANTIVELINE CENTERS accredited by the Ministry of Health:

Responsible	Hospital	Town	Address	CAP	Telephone
Marco Marano	CAV "Osp. Pediatrico Bambino Gesù"	Roma	Piazza Sant'Onofrio, 4	00165	06 68593726

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Gennaro Savoia	Az. Osp. "A. Cardarelli"	Napoli	Via A. Cardarelli, 9	80131	081-7472870
M. Caterina Grassi	CAV Policlinico "Umberto I"	Roma	V.le del Policlinico, 155	00161	06-49978000
Alessandro Barelli	CAV Policlinico "A. Gemelli"	Roma	Largo Agostino Gemelli, 8	00168	06-3054343
Primo Botti	Az. Osp. "Careggi" U.O. Tossicologia Medica	Firenze	Largo Brambilla, 3	50134	055-7947819
Carlo Locatelli	CAV Centro Nazionale di Informazione Tossicologica	Pavia	Via Salvatore Maugeri, 10	27100	0382-24444
Franca Davanzo	Osp. Niguarda Ca' Granda	Milano	Piazza Ospedale Maggiore, 3	20162	02-66101029
M. Luisa Farina	Azienda Ospedaliera Papa Giovanni XXII	Bergamo	Piazza OMS, 1	24127	800883300

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