

**Rev. N. 2.0 Date: 06/02/2012**

Safety data sheet according to CE Regulation Nr. 453/2010 modified following CE Regulation Nr. 1907/2006

Compilation date: 31/03/2007

VAPORÌ FRESH NEW

Classification: NOT SUBJECT**1. PRODUCT AND MANUFACTURER IDENTIFICATION**

Product name VAPORÌ FRESH NEW
Nature of the product FORMULATE
Use CLEANER
Packing size SEVERAL
Manufacturer FABER CHIMICA S.R.L. VIA G. CERESANI, 10 – FABRIANO (AN) ITALY
PH. +39 0732627178 FAX +39 073222935
Email: quality@faberchimica.com

In case of emergency: Information about the formulate entered at the Health Care Institute, D.L. 285 16.7.98 Ph. +39 06 49901
Faber Chimica s.r.l. Ph. +39 0732 627178

2. HAZARD IDENTIFICATION

Product classification: The formulate does not meet classification criteria following Directive 1999/45/CE
Label marks: Classification: Not dangerous
R phrases: Not applicable
S phrases: 2; 25;

Other dangers: The product does not show any other danger owing to intrinsic features of the formulate.

3. COMPOSITION/INFORMATION PERTAINING DANGEROUS INGREDIENTS

CHEMICAL NAME	CAS NR.	EC NR.	%
Potassium salt of acid fat	61789-30-8	-	<2,5
Alchilossipolyethylenossiethanol	068131-40-8		<2,5

There are no dangerous substances concerning classification.

Classifications/Information regarding to mixed substances				
SUBSTANCE	Directive Nr. 1999/45/CE*		Regulation Nr.1278/2008 CE**	
	Classification	R Phrases	Class and Category	Hazard Marks
Potassium salt of acid fat	C	34	Skin Corr. 1B	H 314
Alchilossipolyethylenossiethanol	Xn	22-41	Acute Tox 4 Eye Dam. 1	H 302 H 318

* = Directive in force regarding mixed substances.

** = CLP Regulation that will enter into force for mixed substances only starting from 1st June 2015.

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4. FIRST AID MEASURES

Inhalation: The product can give a slight nuisance if inhaled in big quantities as a powder.
Ingestion: Do not cause vomit and drink much water.
Contact with skin: The product is not irritating, clean the area with water.
Contact with eyes: The product is not irritating, make an ocular washing with water.

5. FIRE-FIGHTING MEASURES

Extinction method: The product is not flammable.
In case of fire near the formulate, extinction methods allowed are: CO₂, powder or nebulized water.
Specific risks due to the formulate: No specific risk.
Recommendations to extinction workers: Act following the normal fire-fighting method.

6. STEPS TO BE TAKEN IN CASE OF MATERIAL IS SPILLED

Individual precautions: No special precaution is required.
Environmental safety precautions: No special precaution is required.
Environmental safety precautions and cleaning methods: No special precaution is required.

7. HANDLING AND STORAGE

Precautions for Handling: Avoid contact with eyes.
Precautions for storage: No special precaution is required.

8. EXPOSURE CONTROL/INDIVIDUAL PROTECION

Chemical name	Limit of exposition (referring to concentrated substances)	
	TLV-TWA	TLV-STEL
Potassium salt of acid fat	-	-
Alchilossipolyethylenossiethanol	-	-

Individual protection

Respiratory system Not required
Skin and body: No special protection is required
Hands: No special protection is required
Eyes: No special protection is required

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9. PHYSICAL AND CHEMICAL FEATURES

<i>Physical state:</i>	Liquid
<i>Colour:</i>	White
<i>Odour:</i>	Typical
<i>Solubility in water:</i>	Completely soluble in water
<i>pH (5% in water):</i>	7,5±0,5
<i>Specific gravity:</i>	1000 ± 10 g/Lt
<i>Flash point:</i>	The product is not flammable
<i>Self-ignition temperature:</i>	N.R.
<i>Boiling point:</i>	>100 °C
<i>Partition coefficient n-octanole-water:</i>	The product is not miscible

10. STABILITY AND REACTIVITY

<i>Stability:</i>	The product, if properly stored, will be stable for 24 months at least.
<i>Dangerous reactions:</i>	The product does not give any hazardous reaction.
<i>Conditions to avoid:</i>	No special condition to avoid.
<i>Incompatible materials:</i>	No specific material to avoid.
<i>Dangerous decomposition products:</i>	The nature of possible dangerous decomposition products is not known.

11. TOXICITY INFORMATIONS

ACUTE TOXICITY:

<i>Chemical name</i>	<i>(referring to concentrated substances)</i>	
	LD50	LC50
Potassium salt of acid fat	-	-
Alchilossipolyethylenossiethanol	-	-

DESCRIPTION OF RELEVANT EFFECTS:

<i>Irritation:</i>	The product is not irritating to eyes and skin.
<i>Corrosiveness:</i>	The product is not corrosive to eyes and skin.
<i>Sensitization:</i>	The product does not produce this kind of effects in any way.
<i>Toxicity:</i>	The product does not produce this kind of effects in any way.
<i>Carcinogenicity</i>	The product does not produce this kind of effects in any way.
<i>Mutagenicity</i>	
<i>Reproductive toxicity:</i>	

PROBABLE WAYS OF EXPOSITION:

<i>Ingestion:</i>	The product does not give any severe trouble. Avoid swallowing.
<i>Inhalation:</i>	If a big quantity of powder is inhaled, this can give some trouble.
<i>Contact with eyes and skin:</i>	The product is not irritating for tissues.

12. ECOLOGICAL INFORMATION

<i>Ecotoxicity:</i>	The product is not toxic to the environment.
<i>Persistence</i>	The product is neither persistent nor bio-accumulative.
<i>Bio-accumulability:</i>	
<i>Other harmful effects:</i>	Th product does not produce any harmful effect.
<i>Other data</i>	Avoid product spilling in the environment.

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13. WASTE DISPOSAL

Waste disposal method: Avoid waste disposal into refluents but absorb the product with inert material. Use according to the good working practice.

14. CONVEYANCE INFORMATION

Road haulage/railway transport ADR/RID: Not subject

Conveyance by sea IMDG: Not subject

Conveyance by air ICAO/TI and IATA: Not subject

15. REGULATION INFORMATION

Rules and legislation regarding health, safety and environment specific for the mixed substances:

- CE 67/548 and Ad.** Regarding to Classification, Packaging and Labelling of dangerous substances.
- CE 1999/45 and Ad.** Regarding to Classification, Packaging and Labelling of dangerous substances.
- CE 648/2004 and Ad.** Regarding to Cleaners
- CE 1907/2006 and Ad.** Regarding to Recording, Evaluation, Authorization and Limitation of chemical substances.
- CE 1272/2008 and Ad.** Regarding to Classification, Packaging and Labelling of substances and mixed substances
- CE 453/2010 and Ad.** Bearing modification to regulation **CE 1907/2006 and Ad.**

Including any possible normative reference quoted in the above mentioned Directives.

Substances contained into the mixed substances undergoing a restriction or authorization (REACH):

NONE

Evaluation of the chemical safety if the mixed substance:

NOT PROCESSED

16. OTHER INFORMATION

HISTORY OF THE MSDS:

	<i>Useful Dates</i>			<i>Modifications</i>
Date of first compilation	: 31.03.2007	Rev. 0	Compliant: 58/2001 CE	See directive for modifications
Date of previous review	: 24.02.2011	Rev. 1	Compliant: 1907/2006 CE	See directive for modifications
Date of present review	: 06.03.2012	Rev. 2.0	Compliant: 453/2010 CE	See directive for modifications

Modifications compared to the previous version:

Modifications have been decreed by the new directives entered into force.

Abbreviations and acronyms: No abbreviations nor acronyms worthy to be mentioned.

BIBLIOGRAPHY AND DATA SOURCES:

- Directives: CE 67/548 - CE 1999/45 - CE 648/2004 - CE 1907/2006 - CE 1272/2008 - CE 453/2010
- ADR agreement and complementary rules about dangerous goods.
- MAP CLP®
- Safety data sheets by our suppliers of substances and products.
- European chemical substances information system

Method of evaluation used for to determine the classification of the formulate (CE 1272/2008):

Method : Calculation



Faber Chimica s.r.l. – Loc. Campo d’Olmo Via G. Ceresani, 10 60044 Fabriano (AN) – ITALY
Ph. +390732-627178 Fax +390732-22935 E-mail: info@faberchimica.com
www.faberchimica.com





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COMPLETE LIST OF RISK PHRASES AND PRUDENCE RECOMMENDATIONS :

<i>R phrases</i>	<i>S phrases</i>
R22 : Harmful if swallowed R34 : Causes burns R41 : Risk of severe ocular injuries	S2 : Keep out of the reach of children S25 : Avoid contact with eyes

COMPLETE LIST OF DANGER MARKS AND SAFETY WARNING:

<i>H phrases</i>	<i>P phrases</i>
H302 : Harmful if swallowed H314 : Causes severe skin burns and severe ocular injuries H318 : Gives severe ocular injuries	

The information herein are based on our knowledge here above. They only refer to the mentioned product and do not guarantee any special feature. The user has to be sure about the adequacy and completeness of this information in relationship to the specific use that must be made. This data sheet cancels and replaces any previous edition.

