

1. Common product information

Product details

Name(s)

WAFLU200

UFI(s)

P500-X0WG-X00G-YSXW

Packaging

aerosol can (200 mL)

State

gaseous

Form

aerosol dispenser: not specified

Colour

red

Colour intensity

NA

Attachments

Submission details

Submitted by

BMC Srl

Notification type

Initial notification

Uses

Types of uses

Professional

Industrial

Main intended use

PC-CLN-17.OTH Other vehicle (all types) cleaning and care products

Secondary uses

PC-AIR-4 Air care products for vehicles

Classification and labelling

Classification

Physical hazards

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Aerosols:



Aerosol 1-H222 : Extremely flammable aerosol, H229 : Pressurised container: May burst if heated

Additional labelling requirements



NA

Notes

None selected



 pH information 

pH value	Solution concentration	Justification
Not relevant	Not relevant	substance/mixture is a gas

 Emergency contact 


NA

2. Specific product information

WAFLU200	
Name(s) WAFLU200	Types of uses <div> Professional</div> <div> Industrial</div>
UFI(s) P500-X0WG-X00G-YSXW	
Multi-component id	
Packaging aerosol can (200 mL)	
State gaseous	Main intended use PC-CLN-17.OTH Other vehicle (all types) cleaning and care products
Form aerosol dispenser: not specified	
Colour red	
Colour intensity NA	
Attachments	Secondary uses PC-AIR-4 Air care products for vehicles
	Active markets Croatia [HR] , Denmark [DK] , Estonia [EE] , Germany [DE] , Ireland [IE] , Italy [IT] , Latvia [LV] , Lithuania [LT] , Malta [MT] , Netherlands (the) [NL] , Norway [NO] , Portugal [PT] , Spain [ES] , Sweden [SE]
	Ceased markets NA


3. Mixture information

Mixture composition

Name	Function	Concentration (w/w)	Classification	Labelling
 1: Olio per rigenerazione filtri		100 % (w/w)	Aerosol 1-H222	


Component 1: Olio per rigenerazione filtri

Composition

Name	Function	Concentration (w/w)	Classification	Labelling
 1-1: DISTILLATI (PETROLIO), FRAZIONE PARAFFINICA PESANTE DECERATA CON SOLVENTE		40 % (w/w)	Not classified	

CAS no: 64742-65-0 EC no: 265-169-7

Component 1-1: DISTILLATI (PETROLIO), FRAZIONE PARAFFINICA PESANTE DECERATA CON SOLVENTE

Identification 

Reference substance

Distillates (petroleum), solvent-dewaxed heavy paraffinic

Legal entity


BMC Srl

CAS no

64742-65-0

EC no

265-169-7

Classification and Labelling 

Classification

Not classified

Labelling


NA

Additional labelling requirements

NA

Notes

None selected


Identification 

UFI(s)

NA

Supplier

Sandoni Chem s.r.l.s.

Classification and Labelling 

Classification

Physical hazards

Aerosols:

Aerosol 1-H222 : Extremely flammable aerosol, H229 : Pressurised container: May burst if heated

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Labelling

NA

Additional labelling requirements

NA

Notes

None selected

Safety data sheet 

NA

4. Toxicological information

Section 11 of the SDS

en

According to currently available data, this product has not yet produced health damages. Anyway, it must be handled according to good industrial practices.

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

ACUTE TOXICITY

ATE (Inhalation) of the mixture:	Not classified (no significant component)
ATE (Oral) of the mixture:	Not classified (no significant component)
ATE (Dermal) of the mixture:	Not classified (no significant component)

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Method: OECD 401

Reliability (Klimisch score): 1

Species: Rat (Sprague-Dawley; male/female)

Exposure: oral

Results: LD50 > 5000 mg/kg body weight

Method: equivalent or similar to OECD 403

Reliability (Klimisch score): 1

Species: Rat (Sprague-Dawley; male/female)

Exposure: inhalation (aerosols)

Results: LC50 = 2.18 mg/L (air)/4h

Method: OECD 402

Reliability (Klimisch score): 1

Species: Rabbit (New Zealand White; male/female)

Exposure: dermal

Results: LD50 > 5000 mg/kg body weight

SKIN CORROSION / IRRITATION

Does not meet the classification criteria for this hazard class

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Method: unspecified

Reliability (Klimisch score): 2

Species: Rabbit (New Zealand White)

Exposure: dermal

Results: not irritating

SERIOUS EYE DAMAGE / IRRITATION

Does not meet the classification criteria for this hazard class

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Method: equivalent or similar to OECD 405.

Reliability (Klimisch score): 1

Species: Rabbit (New Zealand White)

Exposure: eye

Results: not irritating.

RESPIRATORY OR SKIN SENSITISATION

Does not meet the classification criteria for this hazard class

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Method: equivalent or similar to OECD 406.

Reliability (Klimisch score): 1

Species: guinea pig (Hartley; male)

Exposure: dermal

Results: non-sensitizing.

GERM CELL MUTAGENICITY

Does not meet the classification criteria for this hazard class

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Method: equivalent or similar to OECD 473 - in vitro test

Reliability (Klimisch score): 1

Species: Chinese Hamster Ovary

Results: negative with and without metabolic activation.

Method: OECD 474 - in vivo test

Reliability (Klimisch score): 1

Species: Mouse (CD-1; male/female)

Exposure: intraperitoneal

Results: negative.

CARCINOGENICITY

Does not meet the classification criteria for this hazard class

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Method: equivalent or similar to OECD 451

Reliability (Klimisch score): 1

Species: Mouse (CF1; female)

Exposure: dermal

Results: negative.

REPRODUCTIVE TOXICITY

Does not meet the classification criteria for this hazard class

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Method: OECD 421

Reliability (Klimisch score): 1

Species: Rat (Sprague Dawley; male/female)

Exposure: oral

Results: negative. NOAEL \geq 1000 mg/kg/day

STOT - SINGLE EXPOSURE

Does not meet the classification criteria for this hazard class

STOT - REPEATED EXPOSURE

Does not meet the classification criteria for this hazard class

DISTILLATES (PETROLEUM), SOLVENTDEWAXED HEAVY PARAFFINIC

Based on available data, the substance does not show specific target organ toxicity effects for repeated exposure and is not classified under the relevant CLP hazard class.

ASPIRATION HAZARD

Does not meet the classification criteria for this hazard class

11.2. Information on other hazards

Based on the available data, the product does not contain substances listed in the main European lists of potential or suspected endocrine disruptors with human health effects under evaluation.

5. Administrative information

Submission details

Market areas from dossier header
Croatia [HR] , Denmark [DK] , Estonia [EE] , Germany [DE] , Ireland [IE] , Italy [IT] , Latvia [LV] , Lithuania [LT] , Malta [MT] , Netherlands (the) [NL] , Norway [NO] , Portugal [PT] , Spain [ES] , Sweden [SE]

Languages
English [en]

Submission type
Standard

Notification type
Initial notification

Additional information

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Dossier name
WAFLU200

Dossier remarks
NA

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PCN number
da7b14a3-ac15-47f2-b3b7-1d4b1fa1cc02

PCN related number
NA

Emergency contact

NA

Contact for this dossier

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