



SAFETY DATA SHEET

PROFESSIONAL Soleplate Cleaning Stick

Doc. SDS_CLP830_00-EN_GBC-CDS9602-Rev.00_2017-01-10

Publication date 10/01/2017

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

1.1. Product identifier

Commerciale name : **PROFESSIONAL Soleplate Cleaning Stick**

Model :	CDS9602	CDL9606-K
	Soleplate Cleaning Stick (n° 2 stick)	Soleplate Cleaning Stick n° 1 stick + n° 6 vials of 5 ml of Descaler

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

Uses consumer [SU21], Uses professional [SU22] : **Product stick for cleaning the plates of irons**

Uses advised against : **All those not specifically identified on the label**

1.3. Details of the supplier of the safety data sheet

GBCHEM srl – Via Santa Eufemia, 8 - 25040 CORTE FRANCA (BS) - ITALIA

tel. +39 3464232984

e-mail competent person: gbchemsrl@yahoo.it

1.4. Emergency telephone number

+39 3464232984 (from 08,30 to 12,30 - from 14,00 to 18,00)

2. Hazards identification

2.1. Classification of the substance or mixture

2.1.1 Classification according to Regulation (EC) No 1272/2008

This product does not meet the criteria for classification in any hazard class in accordance with Regulation (EC) No. 1272/2008 on classification, labelling and packaging of substances and mixtures

Pictograms : None
Class codes and hazard category : Not dangerous
Codes Hazard : Not dangerous
2.1.2 Adverse effects : None known

2.2. Label elements

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

Pictograms : None
Warning code : None
Codes Hazard : Not dangerous.
Supplemental Hazard Information : Not classifiable
Safety advice
General : P101 - If medical advice is needed, have product container or label at hand.
P102 - Keep out of reach of children.

REGULATION (EC) No 648/2004

≥ 5% < 15%: soap; other: parfum (Hexyl cinnamal, Amyl Cinnamal, Benzyl Benzoate, Citronellol, Hydroxycitronellal, Linalool)

2.3. Other hazards

Data not available.

3. Composition/information on ingredients

3.1. Composition/information on ingredients

Refer to section 16 for full text of hazard statements.

Substance	Concentration	Classification	CAS	EINECS	REACH
It does not contain substances classified as dangerous in the concentrations required by current regulations or with exposure limits at the workplace.					

4. First aid measures

4.1 Description of first aid measures

Inhalation: Do not have conditions which require first aid measures.

Direct contact with the skin (of the pure product): Wash with soap and water areas of the body that have come into contact with the product, only even suspected.

Direct contact with the eyes (of the pure product): Apply cool compresses and, if painful phenomena were to persist, seek medical staff.

Ingestion: IMMEDIATELY TO MEDICAL CARE.

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

Data not available.

4.3 Indication of any immediate medical attention and special treatment needed

Refer to Section 4.1 Description of first aid measures.

5. Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media: CO₂, chemical powder, alcohol-resistant foam.

Unsuitable extinguishing media: None in particular.

5.2. Special hazards arising from the substance or mixture

During combustion may develop potentially harmful fumes for health.

5.3. Advice for firefighters

Use protective clothing to respiratory system, eyes and skin. The water spray can be used to disperse the vapours and protect the people involved in the extinction. It is also recommended to use breathing apparatus, especially, if you operate in closed, poorly ventilated and in any case if you use halogenated extinguishing. Wear special protective equipment for fire team.

6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: Move away from the area surrounding the spill or release. Not smoking.



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For emergency responders: General Information: Use proper personal protective equipment as indicated in Section 8.

Precautionary measures targeted at people: Eliminate all sources of ignition (cigarettes, flames, sparks, etc.) or from the air in the occurred loss.

6.2. Environmental precautions

Recover the product

6.3. Methods and material for containment and cleaning up

Recover the product for reuse or for disposal, taking care not to cause dust. After collection, wash with abundant water the area and materials involved.

6.4. Reference to other sections

Refer to paragraphs 8 and 13 for more information.

7. Handling and storage

7.1. Precautions for safe handling

Normal precautions for handling chemical products protecting against accidental contact. Do not smoke, eat or drink when handling.

7.2. Conditions for safe storage, including any incompatibilities

Store in original packaging in a cool, ventilated and protected from heat.

7.3. Specific end use(s)

Consumer uses [SU21], Professional uses [SU22]: Follow the directions on the label.

8. Exposure controls/personal protection

8.1. Control parameters

Data not available.

8.2. Exposure controls

Individual protection measures, such as personal protective equipment

- a) Eye/face protection
Not needed for normal use.
- b) Skin protection
 - i) Hand protection
Not needed for normal use.
 - ii) Other
Not needed for normal use.
- c) Respiratory protection
Not needed for normal use.
- d) Thermal hazards
Avoid exposure to open flame.

Environmental exposure controls

Avoid reckless release to the environment.

9. Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical and chemical properties	Value
Appearance	pasty solid
Odour	Characteristic
Odour threshold	Not available
pH	Not available
Melting point/freezing point	Not available
Initial boiling point and boiling range	Not available
Flash point	Not available
Evaporation rate	Not available
Flammability (solid, gas)	Not available
Upper/lower flammability or explosive limits	Not available
Vapour pressure	Not available
Vapour density	Not available
Relative density	Not available
Idrosolubility	Soluble in water
Partition coefficient: n-octanol/water	Not available
Auto-ignition temperature	Not available
Decomposition temperature	Not available
Viscosity	Not available
Explosive properties	Not available
Oxidising properties	Not available

9.2. Other information

No further data available

10. Stability and reactivity

10.1. Reactivity

Under normal conditions of use are not known reactivity phenomena.

10.2. Chemical stability

Stable in normal use and storage conditions.

10.3. Possibility of hazardous reactions

None known

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10.4. Conditions to avoid

None know

10.5. Incompatible materials

None known

10.6. Hazardous decomposition products

Under normal conditions it does not decompose.

11. Toxicological information

11.1. Information on toxicological effects

ATE(mix) oral = not available

ATE(mix) dermal = not available

ATE(mix) inhal = not available

- 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) serious eye damage/irritation : Based on available data, the classification criteria are not met.
- d) respiratory or skin sensitisation : 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) STOT-single exposure : Based on available data, the classification criteria are not met
- i) 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

12. Ecological information

12.1. Toxicity

Adopt good working practices, avoiding release of the product in the environment.

12.2. Persistence and degradability

Data not available.

12.3. Bioaccumulative potential

Data not available.

12.4. Mobility in soil

Data not available.

12.5. Results of PBT and vPvB assessment

The substance / mixture NOT contain pursuant to Regulation PBT / vPvB (EC) No. 1907/2006, Annex XIII.

12.6. Other adverse effects

Data not available.

13. Disposal considerations

13.1. Waste treatment methods

Do not reuse empty containers. Dispose of in compliance with current regulations. Any remaining product can be burned in a suitable incinerator equipped with post-combustion and abatement.

14. Transport information

14.1. UN Number

Not included in the scope of regulations on the transport of dangerous goods by road (ADR); Rail (RID); by air (ICAO / IATA); by sea (IMDG).

14.2. UN proper shipping name

Not applicable

14.3. Hazard classes of transport

- Transport hazard class(es) : Not applicable
- Label : Not applicable
- Tunnel restriction code : Not applicable
- Limited quantities : Not applicable
- EmS : Not applicable

14.4. Packing group

Not applicable

14.5. Environmental hazards

Environmental hazards : Not applicable Marine pollutant : Not applicable

14.6. Special precautions for user

Not applicable

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

It is not intended to carry bulk

15. Regulatory information

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

REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC

REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006



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COMMISSION REGULATION (EC) No 790/2009, of 10 August 2009 amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures. **REGULATION (EC) No 648/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 31 March 2004** on detergents.

15.2. Chemical safety assessment

Chemical safety assessment not provided.

16. Other information

16.1. Other information

Description of danger signs set out in paragraph 3

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Classification made based on the data of all the components of the mixture

In case of need, there are the active telephone numbers 24 hours 24 of some poison centres:

POISON CENTRE			
Country	AUSTRIA	Country	BELGIUM
Name of poison centre	Vergiftungsinformationszentrale (Poisons Information Centre)	Name of poison centre	Centre Antipoisons-Antigifcentrum
Emergency phone	+43 1 406 43 43	Emergency phone	+32 70 245 245
Website	www.giftinfo.org	Website	www.poisoncentre.be
Country	CROATIA	Country	FRANCE
Name of poison centre	Poison Control Centre Zagreb	Name of poison centre	ORFILA_Liste des centres anti poison
Emergency phone	+358 1 2348 342	Emergency phone	+33 1 40 05 48 48
Website	www.imi.hr	Website	--
Country	FRANCE	Country	GERMANY
Name of poison centre	Centre antipoison et de toxicovigilance de Paris	Name of poison centre	Deutschland Notrufnummer
Emergency phone	+33 (0)1 40 05 48 48	Emergency phone	030 30 68 67 90
Website	www.centres-antipoison.net	Website	--
Country	ITALIA	Country	ITALIA
Name of poison centre	Centro Antiveleni di Firenze	Name of poison centre	Centro Antiveleni Genoa
Emergency phone	+39 55 79 47 819	Emergency phone	+39 10 56 36 12 45
Website	www.antiveleni.altervista.org	Website	--
Country	ITALIA	Country	ITALIA
Name of poison centre	Centro Antiveleni Ospedale Cardarelli	Name of poison centre	Servizio Antiveleni di Padova
Emergency phone	+ 39 081 74 72 870	Emergency phone	+39 49 82 75 078
Website	www.ospedalecardarelli.it/ospedale/centro-anti-veleni	Website	--
Country	ITALIA	Country	ITALIA
Name of poison centre	Centro Antiveleni di Milano Niguarda	Name of poison centre	IRCCS Fondazione S.Maugeri
Emergency phone	+39 2 66 10 10 29	Emergency phone	+39 382 24 444
Website	www.centroantiveleni.org	Website	www.cavpavia.it
Country	ITALIA	Country	ITALIA
Name of poison centre	Centro Antiveleni Policlinico Gemelli	Name of poison centre	Centro Antiveleni Università "La Sapienza"
Emergency phone	+39 6 30 54 343	Emergency phone	+39 6 49 97 06 98
Website	www.tox.it	Website	www.uniroma1.it/cav_cartella
Country	ITALIA	Country	NETHERLANDS
Name of poison centre	Centro Antiveleni Torino	Name of poison centre	National Poisons Information Centre
Emergency phone	+39 11 66 37 637	Emergency phone	+31 30 274 88 88
Website		Website	www.vergiftigingen.info
Country	SPAIN		
Name of poison centre	Emergencias y consultas toxicológicas		
Emergency phone	915 620 420		
Website	--		

SOURCES

ACGIH - American Conference of Governmental Industrial Hygienists
ECHA - European Chemicals Agency
IARC - International Agency for Research on Cancer
IPCS - International Programme on Chemical Safety (Cards)
NIOSH - Registry of toxic effects of chemical substances (1983)
OSHA - European Agency for Safety and Health at Work
TOXNET - Toxicology Data Network
WHO - World Health Organization

Safety Data Sheet according to Regulation (EU) No. 2015/830 of 29 May 2015 and subsequent amendments

The information in this SDS was obtained from the best that is available or to our knowledge on the market at the specified review date. Neither the Company registered holder of this card nor the subsidiaries will accept any complaints arising from improper use of the information set forth herein or from improper use of the product in the application. Pay particular attention to the use of preparations because improper use can increase the hazard.