

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: AQUA DRAIN

Version/Revision: 2.0

Print Date: 01/06/2015



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

1.1 Product identifier

AQUA DRAIN

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

There are no data available on the product itself.

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier :	IBEAUTY srl
Street/P.O.Box :	Via Vittorio Emanuele II, 68
Country code/Postal code/Town/City :	24036 Ponte San Pietro (BG) ITALY
Telephone :	(+39) 035 466046
Telefax :	(+39) 035332654
Person in charge of MSDS mail	regulatory@i-beauty.it

2. Hazards identification

2.1 Health dangers and physical integrity:

No specific danger during normal product use.

3. Composition/information on ingredients

3.1 Ingredients:

AQUA
MARIS SAL
GLYCERIN
SODIUM PCA
HYDROLYZED SOY PROTEIN
SOLUBLE COLLAGEN
ALLANTOIN
SUCROSE
PEG-40 HYDROGENATED CASTOR OIL
BENZYL ALCOHOL
HYDROXYETHYLCELLULOSE
SODIUM BENZOATE
POTASSIUM SORBATE
PROFUMO/PARFUM (FRAGRANCE)
CI42090
LACTIC ACID

4. First-aid measures

4.1 Description of first aid measures

General

In all cases of doubt, or when symptoms persist, seek medical attention.

After inhalation

Let in fresh air.

After skin contact

No specific danger during normal product use.

After eye contact

Wash with running water for several minutes holding the eyelids open.

After ingestion

There is no significant risk of ingestion under normal conditions of use.

Immediately take a medical examination, showing the safety data sheet.

It's possible to administer activated charcoal suspended in water, or medical mineral vaseline oil.

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5. Fire-fighting measures

5.1 Extinguishing media

Suitable extinguishing media

CO2, Dry chemical, depending on the materials involved in the fire.

5.2 Methods do not use:

No one in particular

5.3 Combustion risks:

avoid inhaling the fumes

5.3 Protective equipment for fire-fighters:

Use protection for the respiratory tract

6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Wearing gloves and protective clothing

6.2 Environmental precautions

Contain dispersions with sand.

If the product has escaped into a water course, into the drainage system, or has contaminated the ground or vegetation, notify the competent authorities and to prevent it from entering the drainage system

6.3 Methods and material for containment and cleaning up

Collect for re-use if possible, or for elimination.

Eventually, be absorbed by inert material.

After the harvest, wash with water the area and materials involved.

7. Handling and storage

7.1 Precautions for safe handling:

No specific danger during normal product use.

7.2 Technical measures for handling:

No specific danger during normal product use.

7.3 Storage method:

Store in a cool, well ventilated place, avoiding the accumulation of electrostatic charges

7.4 Type of local places:

local places adequately ventilated

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8. Exposure controls/personal protection

8.1 Exposure limits of the substance:

None

8.2 Precautionary protection:

Give adequate ventilation to the areas where the product is stored and / or handled

8.3 Respiratory protection

not required for normal use

8.4 Hand protections:

Use protective gloves

8.5 Eye protection:

Operate with adequate protection, according to good working practices

8.6 Skin protection:

Operate according to good working practices

9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

Image

Odor: Characteristic.

Relevant safety data

Aspect	liquid
Color	Light Blue
Ph	5.0 – 5.5
Density	1.02 g/ml
Viscosity	220cp a 20°C (Test Brookfield mod. LV, Spindle 6)

10. Stability and reactivity

10.1 Conditions to avoid:

Stable under normal conditions

10.2 Substances to be avoided:

No one in particular

10.3 Decomposition product:

Carbon monoxide and unidentified organic compounds may be formed during combustion

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

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Version/Revision: 2.0

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11 Toxicological information

11.1 Irritation:

The toxicological information of the individual ingredients listed in Section 3 of this form are contained in the PIF PRODUCT INFORMATION FILE EL BDG 001, as expected by art. 11 regulation CE 1223/09.

Synthesis of the final assessment, pursuant art. 10 of the product regulation (indicated into PRODUCT INFORMATION FILE EL BDG 001, part B): "under normal or reasonably foreseeable conditions of use, can be considered "NOT DANGEROUS" for the customer health, pursuant art. 3 of the regulation CE 1223/09, considering the presentation, labelling, instructions of use, when used for the described use, when are respected instructions for use, precautions and warnings provided with the product".

11.2 Sensitization:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.3 Acute Toxicity:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.4 Carcinogenesis:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.5 Mutagenesis:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.6 Other reports

No one

12 Ecological information

Use according to good working practices, avoiding release into the environment

13. Disposal considerations

If possible, recover and start to disposal in approved facilities.

Uncleaned empty packaging must be considered special waste /D.Lgs 5/5/97 n.22).

Do not dispose of the product as such in the sewer system.

If the disposal is done in their own facilities, operate in accordance with DPR 915/82 and Law 475/88 and subsequent amendments. Please observe the national and local regulations.

14 Transport information

14.1 General information:

No one

14.2 International standards road / rail (ADR/RID):

Not regulated

14.3 National standards for rail transport (FFSS)

Not regulated

14.4 Recommendations international maritime transport (I.M.O.)

Not regulated

14.5 Recommendations international maritime transport

Not regulated

14.6 Recommendations of national and international air transportation (IATA)

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Not regulated

15 Regulatory information

Classification according to Directive 67/548/CEE and updates

The substance is not classified as dangerous according to Directive 88/379/EEC and updates

Where applicable, refer to the following standards:

D.P.R. 175/88 (Direttiva Seveso), annex II, III e IV

Ministerial circulars 46 e 61 (aromatic amines)

16. Other information

Main bibliographical sources:

NIOSH – Registry of toxic effects of chemical substances (1983)

I.N.R.S. – Fiche Toxicologique

CESIO – Classification and labeling of anionic, nonanionic surfactants (1990)



The information contained herein is based on our knowledge at date indicated.

It refers solely to the product indicated and constitutes no guarantee of particular quality.

The use is required to verify the suitability and completeness of such information in relation to the specific use intended.

This MSDS cancels and replaces any preceding release.

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

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Mr. Antonio Colpani

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: SLIM CEL

Version/Revision: 2.0

Print Date: 01.06.2015



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

1.1 Product identifier

SLIM CEL

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

There are no data available on the product itself.

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier :	IBEAUTY srl
Street/P.O.Box :	Via Vittorio Emanuele II, 68
Country code/Postal code/Town/City :	24036 Ponte San Pietro (BG) ITALY
Telephone :	(+39) 035 466046
Telefax :	(+39) 035332654
Person in charge of MSDS mail	regulatory@i-beauty.it

2. Hazards identification

2.1 Health dangers and physical integrity:

No specific danger during normal product use.

3. Composition/information on ingredients

3.1 Ingredients:

AQUA
PROPYLENE GLYCOL
GLYCERIN
CAFFEINE
CENTELLA ASIATICA EXTRACT
FUCUS VESICULOSUS EXTRACT
AESCULUS HIPPOCASTANUM (20% TIT ESCIN) EXTRACT
PAULLINIA CUPANA EXTRACT
PEG-40 HYDROGENATED CASTOR OIL
SODIUM BENZOATE
POTASSIUM SORBATE
BENZYL ALCOHOL
HYDROXYETHYLCELLULOSE
EDTA
PROFUMO/PARFUM
LACTIC ACID

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: SLIM CEL

Version/Revision: 2.0

Print Date: 01.06.2015



4. First-aid measures

4.1 Description of first aid measures

General

In all cases of doubt, or when symptoms persist, seek medical attention.

After inhalation

Let in fresh air.

After skin contact

No specific danger during normal product use.

After eye contact

Wash with running water for several minutes holding the eyelids open.

After ingestion

There is no significant risk of ingestion under normal conditions of use.

Immediately take a medical examination, showing the safety data sheet.

It's possible to administer activated charcoal suspended in water, or medical mineral vaseline oil.

5. Fire-fighting measures

5.1 Extinguishing media

Suitable extinguishing media

CO2, Dry chemical, depending on the materials involved in the fire.

5.2 Methods do not use:

No one in particular

5.3 Combustion risks:

avoid inhaling the fumes

5.3 Protective equipment for fire-fighters:

Use protection for the respiratory tract

6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Wearing gloves and protective clothing

6.2 Environmental precautions

Contain dispersions with sand.

If the product has escaped into a water course, into the drainage system, or has contaminated the ground or vegetation, notify the competent authorities and to prevent it from entering the drainage system

6.3 Methods and material for containment and cleaning up

Collect for re-use if possible, or for elimination.

Eventually, be absorbed by inert material.

After the harvest, wash with water the area and materials involved.

7. Handling and storage

7.1 Precautions for safe handling:

No specific danger during normal product use.

7.2 Technical measures for handling:

No specific danger during normal product use.

7.3 Storage method:

Store in a cool, well ventilated place, avoiding the accumulation of electrostatic charges

7.4 Type of local places:

local places adequately ventilated

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8. Exposure controls/personal protection

8.1 Exposure limits of the substance:

None

8.2 Precautionary protection:

Give adequate ventilation to the areas where the product is stored and / or handled

8.3 Respiratory protection

not required for normal use

8.4 Hand protections:

Use protective gloves

8.5 Eye protection:

Operate with adequate protection, according to good working practices

8.6 Skin protection:

Operate according to good working practices

9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

Image

Odor: Characteristic.

Relevant safety data

Aspect	Liquid
Color	Straw
Ph	5.0 – 5.5
Density	1.02 g/ml
Viscosity	220cp a 20°C (Test Brookfield mod. LV, Spindle 6)

10. Stability and reactivity

10.1 Conditions to avoid:

Stable under normal conditions

10.2 Substances to be avoided:

No one in particular

10.3 Decomposition product:

Carbon monoxide and unidentified organic compounds may be formed during combustion

11 Toxicological information

11.1 Irritation:

The toxicological information of the individual ingredients listed in Section 3 of this form are contained in the PIF PRODUCT. INFORMATION FILE EL BDG 001, as expected by art. 11 regulation CE 1223/09.

Synthesis of the final assessment, pursuant art. 10 of the product regulation (indicated into PRODUCT INFORMATION FILE EL BDG 001,, part B, pag. 15 and 16): "under normal or reasonably foreseeable conditions of use, can be considered "NOT DANGEROUS" for the customer health, pursuant art. 3 of the regulation CE 1223/09, considering the presentation, label, instructions of use, when used for the described use, when are respected instructions for use, precautions and warnings provided with the product".

11.2 Sensitization:

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

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Version/Revision: 2.0

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The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.3 Acute Toxicity:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.4 Carcinogenesis:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.5 Mutagenesis:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.6 Other reports

No one

12 Ecological information

Use according to good working practices, avoiding release into the environment

13. Disposal considerations

If possible, recover and start to disposal in approved facilities.

Uncleaned empty packaging must be considered special waste /D.Lgs 5/5/97 n.22).

Do not dispose of the product as such in the sewer system.

If the disposal is done in their own facilities, operate in accordance with DPR 915/82 and Law 475/88 and subsequent amendments. Please observe the national and local regulations.

14 Transport information

14.1 General information:

No one

14.2 International standards road / rail (ADR/RID):

Not regulated

14.3 National standards for rail transport (FFSS)

Not regulated

14.4 Recommendations international maritime transport (I.M.O.)

Not regulated

14.5 Recommendations international maritime transport

Not regulated

14.6 Recommendations of national and international air transportation (IATA)

Not regulated

15 Regulatory information

Classification according to Directive 67/548/CEE and updates

The substance is not classified as dangerous according to Directive 88/379/EEC and updates

Where applicable, refer to the following standards:

D.P.R. 175/88 (Direttiva Seveso), annex II, III e IV

Ministerial circulars 46 e 61 (aromatic amines)

16. Other information

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: SLIM CEL

Version/Revision: 2.0

Print Date: 01.06.2015



Main bibliographical sources:

NIOSH – Registry of toxic effects of chemical substances (1983)

I.N.R.S. – Fiche Toxicologique

CESIO – Classification and labeling of anionic, nonanionic surfactants (1990)

The information contained herein is based on our knowledge at date indicated.

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Mr. Antonio Colpani

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: CEL TERM

Version/Revision: 2.0

Print Date: 01.06.2015



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

1.1 Product identifier

CEL TERM

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

There are no data available on the product itself.

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier :	IBEAUTY srl
Street/P.O.Box :	Via Vittorio Emanuele II, 68
Country code/Postal code/Town/City :	24036 Ponte San Pietro (BG) ITALY
Telephone :	(+39) 035 466046
Telefax :	(+39) 035332654
Person in charge of MSDS mail	regulatory@i-beauty.it

2. Hazards identification

2.1 Health dangers and physical integrity:

No specific danger during normal product use.

3. Composition/information on ingredients

3.1 Ingredients:

AQUA (WATER)
PROPYLENE GLYCOL
GLYCERIN
CAFFEINE
CENTELLA ASIATICA EXTRACT
FUCUS VESICULOSUS EXTRACT
HYDROXYETHYLCELLULOSE
PEG-40 HYDROGENATED CASTOR OIL
SODIUM BENZOATE
POTASSIUM SORBATE
BENZYL ALCOHOL
EDTA
MENTHA VIRIDIS OIL (MENTHA VIRIDIS (SPEARMINT) LEAF OIL)
VANILLYL BUTYL ETHER
LACTIC ACID

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: CEL TERM

Version/Revision: 2.0

Print Date: 01.06.2015



4. First-aid measures

4.1 Description of first aid measures

General

In all cases of doubt, or when symptoms persist, seek medical attention.

After inhalation

Let in fresh air.

After skin contact

No specific danger during normal product use.

After eye contact

Wash with running water for several minutes holding the eyelids open.

After ingestion

There is no significant risk of ingestion under normal conditions of use.

Immediately take a medical examination, showing the safety data sheet.

It's possible to administer activated charcoal suspended in water, or medical mineral vaseline oil.

5. Fire-fighting measures

5.1 Extinguishing media

Suitable extinguishing media

CO₂, Dry chemical, depending on the materials involved in the fire.

5.2 Methods do not use:

No one in particular

5.3 Combustion risks:

avoid inhaling the fumes

5.3 Protective equipment for fire-fighters:

Use protection for the respiratory tract

6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Wearing gloves and protective clothing

6.2 Environmental precautions

Contain dispersions with sand.

If the product has escaped into a water course, into the drainage system, or has contaminated the ground or vegetation, notify the competent authorities and to prevent it from entering the drainage system

6.3 Methods and material for containment and cleaning up

Collect for re-use if possible, or for elimination.

Eventually, be absorbed by inert material.

After the harvest, wash with water the area and materials involved.

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: CEL TERM

Version/Revision: 2.0

Print Date: 01.06.2015



7. Handling and storage

7.1 Precautions for safe handling:

No specific danger during normal product use.

7.2 Technical measures for handling:

No specific danger during normal product use.

7.3 Storage method:

Store in a cool, well ventilated place, avoiding the accumulation of electrostatic charges

7.4 Type of local places:

local places adequately ventilated

8. Exposure controls/personal protection

8.1 Exposure limits of the substance:

None

8.2 Precautionary protection:

Give adequate ventilation to the areas where the product is stored and / or handled

8.3 Respiratory protection

not required for normal use

8.4 Hand protections:

Use protective gloves

8.5 Eye protection:

Operate with adequate protection, according to good working practices

8.6 Skin protection:

Operate according to good working practices

9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

Image

Odor: Characteristic.

Relevant safety data

Aspect	Liquid
Color	Straw
Ph	5.0 – 5.5
Density	1.02 g/ml
Viscosity	220cp a 20°C (Test Brookfield mod. LV, Spindle 6)

10. Stability and reactivity

10.1 Conditions to avoid:

Stable under normal conditions

10.2 Substances to be avoided:

No one in particular

10.3 Decomposition product:

Carbon monoxide and unidentified organic compounds may be formed during combustion

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: CEL TERM

Version/Revision: 2.0

Print Date: 01.06.2015



11 Toxicological information

11.1 Irritation:

The toxicological information of the individual ingredients listed in Section 3 of this form are contained in the PIF PRODUCT INFORMATION FILE EL BDG 001, as expected by art. 11 regulation CE 1223/09.

Synthesis of the final assessment, pursuant art. 10 of the product regulation (indicated into PRODUCT INFORMATION FILE EL BDG 001, part B): "under normal or reasonably foreseeable conditions of use, can be considered "NOT DANGEROUS" for the customer health, pursuant art. 3 of the regulation CE 1223/09, considering the presentation, labelling, instructions of use, when used for the described use, when are respected instructions for use, precautions and warnings provided with the product".

11.2 Sensitization:

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11.3 Acute Toxicity:

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11.4 Carcinogenesis:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.5 Mutagenesis:

The toxicological information on individual ingredients listed in section 3 of this sheet are contained in the document PIF PRODUCT INFORMATION FILE) EL BDG 001, according to art. 11 regulation CE 1223/09.

11.6 Other reports

No one

12 Ecological information

Use according to good working practices, avoiding release into the environment

13. Disposal considerations

If possible, recover and start to disposal in approved facilities.

Uncleaned empty packaging must be considered special waste /D.Lgs 5/5/97 n.22).

Do not dispose of the product as such in the sewer system.

If the disposal is done in their own facilities, operate in accordance with DPR 915/82 and Law 475/88 and subsequent amendments. Please observe the national and local regulations.

14 Transport information

14.1 General information:

No one

14.2 International standards road / rail (ADR/RID):

Not regulated

14.3 National standards for rail transport (FFSS)

Not regulated

14.4 Recommendations international maritime transport (I.M.O.)

Not regulated

14.5 Recommendations international maritime transport

Not regulated

Material Safety Data Sheet (MSDS)

According to Regulation (UE) N.453/2010

Product name: CEL TERM

Version/Revision: 2.0

Print Date: 01.06.2015



14.6 Recommendations of national and international air transportation (IATA)

Not regulated

15 Regulatory information

Classification according to Directive 67/548/CEE and updates

The substance is not classified as dangerous according to Directive 88/379/EEC and updates

Where applicable, refer to the following standards:

D.P.R. 175/88 (Direttiva Seveso), annex II, III e IV

Ministerial circulars 46 e 61 (aromatic amines)

16. Other information

Main bibliographical sources:

NIOSH – Registry of toxic effects of chemical substances (1983)

I.N.R.S. – Fiche Toxicologique

CESIO – Classification and labeling of anionic, nonanionic surfactants (1990)


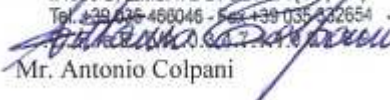
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