

Пенные чистящие средства и шампуни для автомобилей

Технические характеристики

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11 - AUTOMOTIVE LINE

CAR FOAM CLEANER

CONCENTRATED PRE-WASHING & WASHING DETERGENT

CONCENTRATE

CHARACTERISTICS : **PRODUCT FOR EXTERNAL CARS CLEANING by PRESSURE MACHINES (& TOUCH FREE TOO).**

Good performances on any kind of soil, it solves organic and inorganic greases and soils, etc.. It doesn't leave any residuals.
Powerful in presence for hard water too.

Suited to be used to wash external vehicles – cars, campers, trucks, bus.

Excellent results in washing stations, where there is no use of sponge or brush.

Specific foamy detergent suitable to be used by medium and high pressure foamy systems.

DILUTION & USE : Normal cleaning : from 1,5% till 3% (150 ml - 300 ml product to 10 l water).

SHAKE THE PRODUCT BEFORE USE!

Make your solution; spray the solution on the surface to clean, from the bottom - up, uniformly, let the product work a few seconds than rinse abundantly by a "cold water hydro-cleaning machine".

IMPORTANT!

This is an high alkalinity product, that's why, during warm seasons it's suggested to work on cold surfaces (let your surface become cold!) and lower concentration.

AVOID to keep in touch long time with aluminum and its alloys.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger**

Code(s):



Causes severe skin burns and eye damage.

Precautionary statements:

Do not breathe vapours. Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing.
Rinse skin with water/shower.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Dispose of the product/container in accordance with existing regulations.

Contains:

1-Hydroxyethanediphosphonic acid sodium salt solution, sodium hydroxide, tetrasodium ethylenediaminetetraacetate, anionic surfactants

Contains
(Reg.EC 648/2004):

5% < 15% anionic surfactants,
< 5% non-ionic surfactants, EDTA and salts thereof

PROFESSIONAL USE ONLY

Code : 000476 NEW

11 - AUTOMOTIVE LINE

CAR FOAM CLEANER EXTRA

HIGHER HANGING FOAM 2

CONCENTRATED PRE-WASHING & WASHING DETERGENT

CONCENTRATE

CHARACTERISTICS : **FOAMY PRODUCT FOR EXTERNAL CARS CLEENING by PRESSURE MACHINES (& TOUCHLESS TOO).**

Good performances on any kind of soil, it solves organic and inorganic greases and soils. It doesn't leave any residuals.

Powerful in presence for hard water too.

Suited to be used to wash external vehicles – cars, campers, trucks, bus.

Excellent results in washing stations, where there is no use of sponge or brush.

Specific foamy detergent for washing by suitable medium and high pressure foamy systems.

DILUTION & USE : Normal cleaning : from 1,5% till 3% (150 ml - 300 ml product to 10 l water) or

SHAKE THE PRODUCT BEFORE USE!

Make your solution; spray the solution on the surface to clean, from the bottom - up, uniformly, let the product work a few seconds than rinse abundantly a cold water hydro-cleaning machine.

IMPORTANT!

This is an high alkalinity product, that's why, during warm seasons it's suggested to work on cold surfaces (let your surface become cold!) and lower concentration.

AVOID to keep in touch long time with aluminium and its alloys.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement
Code(s):

Danger



Causes severe skin burns and eye damage.

Corrosive product: it causes severe skin burns and eye damage.

Precautionary statements:

Do not breathe vapours.

Wash with water thoroughly after handling.

Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor.

Dispose of the product/container in accordance with existing regulations.

Contains:

1-Hydroxyethanediphosphonic acid sodium salt solution, sodium hydroxide, tetrasodium ethylenediaminetetraacetate, anionic surfactants

**Contains
(Reg.EC 648/2004):**

5% < 15% anionic surfactants, EDTA and salts;
< 5% non-ionic surfactants

Safety data sheet available on request for professional users

CODES : AU40208K025A381

11 - AUTOMOTIVE LINE

EXTRA CAR CHEM with BRIGHTING ACTION

CONCENTRATE

CHARACTERISTICS : **PRE-WASHING & WASHING FOAMY DETERGENT.**

High performances when used as pre-washing detergent on industrial vehicles, trucks, vans, cars, etc.

Excellent when used manually, it cleans very quickly leaving sparkling surfaces. Sponging action not needed. During warm seasons, it guarantees good results when used on any external parts of the vehicles.

DILUTION & USE : **SHAKE THE PRODUCT BEFORE USE !**

By SPRAY GUN or a LOW PRESSURE MACHINE - Suggested solution: from 1,5% till 2% (150 ml - 200 ml product to 10 l water).

Spray the surface to clean, let the product work a little bit and rinse.

In automatic washing systems, dosing pump equipped, we suggest to use pure product and program the pump directly, putting the inlet of the pure product on 15 g -20g /per vehicle, in compliance with the used system and its specific washing and working conditions (ex.: speediness of the chain, type of washing plant, temperature, etc.).

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger**

Causes severe skin burns and eye damage

Code(s):



Precautionary statements:

Wash with water thoroughly after handling.

Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Take off immediately all contaminated clothing.

Rinse skin with water [or shower].

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor.

Wash contaminated clothing before reuse.

Dispose of the product/container in accordance with existing regulations.

Contains:

tetrasodium ethylenediaminetetraacetate, anionic surfactants, mixture of non-ionic surfactants and amphoteric surfactants, non-ionic surfactants, sodium hydroxide

Contains
(Reg.EC 648/2004):

5% < 15% anionic surfactants, EDTA and salts thereof, < 5% mixture of cationic surfactants, non-ionic and amphoteric, non-ionic surfactants

UFI: QM13-Q05J-R00P-M78E

Safety data sheet available on request for professional users

CODES : AU40205K0258286

11 - AUTOMOTIVE LINE

CAR-BODY DEGREASING DETERGENT D.S.C.4001

CHARACTERISTICS : the formulation of this product contains active principles with very high solubilising power

- ***Pre-washing & washing cleaner***
- ***suited for car bodies and painted surfaces;***
- ***suited also for car engines;***
- it dissolves any kind of dirt deposited with remarkable efficiency;
- it doesn't attack paints and leaves sparkling surfaces;
- non staining;
- **NO FOAM**
- **it doesn't contain neither silicones, not solvents.**

DILUTION : use 1% to 2% dilution (100 ml - 200 ml product to 10 l water) according to the degree of dirt to remove.

USE : the product may be applied by low pressure sprayers, in automatic car-wash, by hydro-cleaner machines.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes severe skin burns and eye damage.
Code(s):



Supplemental Hazard statement Code(s): not applicable

Precautionary statements: Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.

Contains: sodium hydroxide

Contains (Reg.EC 648/2004): 5% < 15% anionic surfactants, NTA (nitrilotriacetic acid) and salts
ther, < 5% non-ionic surfactants

UFI: ECU2-R0SK-D00J-A9QQ

Safety data sheet available on request for professional users

CODES : AU40010K0251456 - AU40010K0106537

11 - AUTOMOTIVE LINE

ALL BRIGHT

CONCENTRATED PRE-WASHING & WASHING DETERGENT

CONCENTRATE

CHARACTERISTIC PRE-WASHING / WASHING FOAMY DETERGENT.

S : High performances on any kind of soil, it solves organic and inorganic greases and soil. It doesn't leave any residuals. Suited in presence for hard water too. Excellent for washing/pre-washing of all vehicles.

DILUTION & USE : **SHAKE THE PRODUCT BEFORE USE !**

By SPRAY GUN or a LOW PRESSURE MACHINE - Suggested solution: from 1,5% till 2% (150 ml - 200 ml product to 10 l water).

Spray the surface to clean, let the product work a little bit and rinse.

In automatic washing systems, dosing pump equipped, we suggest to use pure product and program the pump directly, putting the inlet of the pure product on 15 g -20g /per vehicle, in compliance with the used system and its specific washing and working conditions (ex.: speediness of the chain, type of washing plant, temperature, etc.).

IMPORTANT!

This is an high alkalinity product, that's why, during warm seasons we suggest to work on cold surfaces (let your surface become cold!) and lower concentration.

AVOID to keep in touch long time with aluminium and its alloys.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes severe skin burns and eye damage.

Code(s):



Precautionary statements: Do not breathe vapours.

Wash with water thoroughly after handling.

Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor. Store locked up.

Dispose of the product/container in accordance with existing regulations.

Contains: 1-Hydroxyethane diphosphonic acid sodium salt solution, sodium hydroxide, Anionic surfactants, mixture of non-ionic surfactants and amphoteric surfactants, non-ionic surfactants

Contains (Reg.EC 648/2004): $\geq 5\%$ < 15% anionic surfactants, < 5% mixture of cationic surfactants, non-ionic and amphoteric, non-ionic surfactants, EDTA and salts thereof

UFI: CNS2-M0YN-800N-3G2E

Safety data sheet available on request for professional users

CODES : AU40204K0258283 – AU40204K0018779 - AU40204K0018780

11 - AUTOMOTIVE LINE

EXTRA WASH

SUPER CONCENTRATE

CHARACTERISTICS: BI-COMPONENT SUPER CONCENTRATED LIQUID DETERGENT.
High performance on any kind of soil, it destroys greases and soil by a strong chemical action only. Sponging action, not needed.
Strong alkalinity.
Very technical product, it can stand very long gap of solution, from 1:40 to 1:100 in water.

DILUTION & USE: **SHAKE THE PRODUCT BEFORE USE !**
for normal cleaning : 1:70 – 1:100 in water;
for industry: 1:40 – 1:60 in water.
Spray the product on the surface, let the product work a little bit and rinse.

Labelling according to Regulation (EC) No 1272/2008:

**Hazard statement
Code(s):**

Danger



Harmful if swallowed.
Causes severe skin burns and eye damage.

Precautionary statements: Do not breathe vapours.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.

Contains: sodium hydroxide, 2-butoxyethanol, propan-2-ol, trisodium nitrilotriacetate, non-ionic surfactants.

**Contains
(Reg.EC 648/2004):** 15% < 30% non-ionic surfactants.

Safety data sheet available on request for professional users

Code : AU40201K0258274 - AU40201K025B003

11 - AUTOMOTIVE LINE

BRILL WASH 2

CONCENTRATED DETERGENT FOR CAR-BODY CLEANING

CHARACTERISTICS : BI-COMPONENT ALCALINE LIQUID DETEGENT. High performances on any kind of soil, it solves greases and soil by its strong chemical action only. Sponging action, not needed.

Suited to clean cars, lorries trucks, mechanical parts.
Suitable to be used to clean food industries floors too.

DILUTION & USE : Doses: **concentrated product.**
Pre-washing action : from 1:70 till 1:100 in water.
Normal cleaning : from 1:40 till 1:70 in water.
Industrial cleaning : from 1:40 till 1:60 in water.

SHAKE THE PRODUCT BEFORE USE!

Make your solution; spray the solution on the surface to clean, from the bottom up, uniformly, let the product work a few seconds than rinse abundantly a cold water hydro-cleaning machine.

IMPORTANT!

This is an high alkalinity product, that's why, during warm seasons we suggest to work on cold surfaces (let your surface become cold!) and lower concentration.

AVOID to keep in touch long time with aluminum and its alloys.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes severe skin burns and eye damage.
Code(s):



Precautionary statements: Do not breathe vapours.
Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Dispose of the product/container in accordance with existing regulations.

Contains: sodium hydroxide, Anionic surfactants, mixture of cationic surfactants, non-ionic surfactants and amphoteric surfactants, non-ionic surfactants.

Contains (Reg.EC 648/2004): 5% < 15% anionic surfactants, < 5% mixture of cationic surfactants, nonionic and amphoteric, non-ionic surfactants, NTA (nitrilotriacetic acid) and salts.

Safety data sheet available on request for professional users

Codice : AU40203K0258280 – AU40203K025B004

11 - AUTOMOTIVE LINE

CAR-BODY SHAMPOO S.A.4002

CHARACTERISTICS : the formulation of this product contains high biodegradable active principles and it is phosphorus free

- ***suited for car bodies and painted surfaces;***
- excellent dirt solubilising power;
- non staining;
- it doesn't attack paints;
- it leaves sparkling surfaces;
- **silicones free.**

DILUTION : use 0,5% to 2% dilution according to the dirt degree (50 ml to 200 ml product with 10 litre water).

USE : use the product manually with a sponge.
Let it react and rinse with water.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement
Code(s):

Danger



Causes serious eye damage.
Harmful to aquatic life with long lasting effects.

Supplemental Hazard
statement Code(s):

Contains 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1) perfume. May produce an allergic reaction.

Precautionary
statements:

Wear protective gloves/protective clothing/eye protection/face protection.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.

Contains:

tetrasodium ethylene diamine tetraacetate, Anionic surfactants, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1)

**Contains (Reg.EC
648/2004):**

15% < 30% anionic surfactants

UFI: N0K3-D00D-8006-YEJR

Safety data sheet available on request for professional users

CODES : AU40020K0101457 AU40020K0253693 – AU40020K0018781 - AU40020K0018782

11- AUTOMOTIVE LINE

CAR-BODY SHAMPOO

S.A.4002 / 2

CHARACTERISTICS: the formulation of this product contains high biodegradable active principles and it is phosphorus free

- **suited for car bodies and painted surfaces;**
- very good solubilizing power on dirt;
- foamy
- non staining;
- it doesn't attack paints;
- it leaves sparkling surfaces;
- **silicones free.**

DILUTION : use 2% to 4% dilution according to the dirt degree (200 ml – 400 ml product with 10 litre water).

USE : use the product manually with a sponge.
Let it react and rinse with water.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement
Code(s):

Danger



Causes serious eye damage.
Harmful to aquatic life with long lasting effects.

Supplemental Hazard
statement Code(s):

Contains 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1) perfume. May produce an allergic reaction.

Precautionary
statements:

If medical advice is needed, have product container or label at hand.
Keep out of reach of children.
Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.

Contains:

Anionic surfactants, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1)

Contains (Reg.EC 648/2004):

5% < 15% anionic surfactants, < 5% perfumes, non-ionic surfactants

UFI: P3K3-V0PS-J00P-MS4T

Safety data sheet available on request for professional users

CODES : AU4002AK0258289



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