

Обезжириватели и очистители от накипи для оборудования, контейнеров, полов и поверхностей

Технические характеристики

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08- FOOD INDUSTRY LINE

LOW FOAM ACID DETERGENT FOR FOOD INDUSTRY D.AC.BS.5023

CHARACTERISTICS :

- highly acid and low foam product;
- effectively removes mineral deposits from the equipment and surfaces; effectively remove the limestone and milk stone in milk -dairy industry,
- from the external surfaces of plants;
- suited for various applications in food and dairy processing,
- beverages filling machines, CIP application;
- **EXCELLENT IN THE PRESENCE OF ALUMINUM.**

DILUTION :

use product dilution from 0.5% to 3% (50 ml - 300 ml product in 10 l water) according to the dirt degree to remove.

In order to get the highest efficiency of the product, it's suggested to use it at >50°C temperature (hot water).

USE :

Rinse abundantly and carefully with flowing water.

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:

Do not breathe dust/fume/gas/mist/vapours/spray.
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:

phosphoric acid

UFI: U123-70MJ-9004-XX5R

Safety data sheet available on request for professional users

CODES : 1350230K308917

08- FOOD INDUSTRY LINE

STRONG DEGREASER FOR FOOD INDUSTRIES S.F.A. 5028

Medium alkalinity liquid detergent for foamy cleaning systems in Food Industries

- CHARACTERISTICS :**
- It removes efficiently animal and vegetable fats, etc.;
 - saponification effectively of heavy fat;
 - suited for food industries (meet, chicken, etc.)
 - **medium foam;**
 - suited in presence of hard water
 - it can be used on stainless steel surfaces (min. quantity AISI 304), ceramics, plastic materials, PE, PP, stiff PVC.
 - It's not useful to be used on **aluminium, galvanized or tinned steel.**

DILUTION AND USE: SHAKE BEFORE USE.

Use product dilution from 1% to 3% (100 ml - 300 ml product in 10 l water) according to the dirt degree to remove.

After use, rinse the surface with plenty of water and remove the solution completely.

This product can be applied by any kind of foaming high/medium pressure systems.

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 dust/fume/gas/mist/vapours/spray.
- 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.
- Store locked up.
- Dispose of the product/container in accordance with existing regulations.

Contains: 1-Hydroxyethane diphosphonic acid sodium salt solution, sodium hydroxide, non-ionic surfactants

Contains (Reg.EC 648/2004): < 5% non-ionic surfactants.

UFI: D483-50MR-1009-W5JA

Safety data sheet available on request for professional users

CODES : 1350280K0258912

08- FOOD INDUSTRY LINE

EXTRA STRONG DEGREASER FOR DIFFICULT GRAESERS S.EX.A. 5027

CHARACTERISTICS : S.EX.A. 5027 is a strong alkaline foamy detergent.

Thanks to its high pH and its strong penetrating power, it is suitable order to remove any heavy or burnt residual in food industry in general.

Excellent performances when used to clean ovens, grills, etc.

DO NOT USE ALUMIMIUM AND ZINC PARTS.

DILUTION AND USE: use product dilution from 1% to 3% (100 ml - 300 ml product in 10 l water) according to the dirt degree to remove.
After use, rinse the surface with plenty of water and remove the solution completely in order to avoid to put it in contact with food and beverage.

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

**Hazard statement
Code(s):**

Danger

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 [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.
Store locked up.
Dispose of the product/container in accordance with existing regulations.

Contains: sodium hydroxide, Alkyl (C8,C10) polyglycoside

**Contains
(Reg.EC 648/2004):** < 5% non-ionic surfactants.

UFI: TM73-40GC-600A-X41X

Safety data sheet available on request for professional users

CODES : 13ALKAFK0308885

08- FOOD INDUSTRY LINE

LOW FOAM ALKALINE DETERGENT MILD FORMULA L.F.A.M.5029

CHARACTERISTICS :

- Mildly alkaline and low foam product;
- **it is suitable in Cleaning in Place Systems (C.I.P.) too.**
- effectively it cleans equipment, trays, trolleys, containers etc. in milk-dairy industry & beverage;
- hard water tolerant, it inhibits scale built up;
- high power in removing organic and inorganic soil;
- **EXCELLENT IN THE PRESENCE OF PLASTIC, ALUMINUM, STAINLESS-STEEL, POLYCARBONATE.**

DILUTION :

use product dilution from 0.1% to 2% (10 ml - 200 ml product in 10 l water) depending upon the application, soil to remove and water hardness.
Highest efficiency of the product: it's suggested to use at 60°-80°.

USE :

Rinse abundantly and carefully with flowing water before contact with food and beverage!!!

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

Hazard statement

Code(s):

Danger



Causes skin irritation.

Causes serious eye damage.

Precautionary statements:

Wash with water thoroughly after handling.

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

IF ON SKIN: Wash with plenty of water.

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.

If skin irritation occurs: Get medical advice/attention.

Take off contaminated clothing and wash it before reuse.

Contains:

1-Hydroxyethane diphosphonic acid sodium salt solution, sodium hydroxide, Sodium metasilicate

Contains

(Reg.EC 648/2004):

< 5% EDTA and salts thereof

UFI: YKF3-40DH-000D-HS85

Safety data sheet available on request for professional users

CODES : 1350290K308918

08- FOOD INDUSTRY LINE

NO-FOAM CHLORINE DETERGENT FOR FOOD/DAIRY/MILK FACTORIES D.CL.NF.5006

CHARACTERISTICS :

- **No-foam chlorine-active detergent;**
- important sanitising action on the treated surfaces;
- it prevents new deposits;
- suited for any kind of food/dairy/milk factories in traditional cleaning and kitchen floors of any place, hotels, hospitals, rest houses, etc.;
- high powder in removing heavy and strong greases;
- suited to remove mould.

DILUTION :

use product dilution from 0.5% to 2% (50 ml - 200 ml product in 10 l water) according to the dirt degree to remove.

USE :

the product may be applied manually by sponge or spray or mop;
it may be used in washing-drying machine too.

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

Hazard statement
Code(s):

Danger



Causes severe skin burns and eye damage.
Very toxic to aquatic life. (Factor M = 1)
May be corrosive to metals.

Precautionary statements:

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 INHALED: Remove person to fresh air and keep comfortable for breathing.
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.
Absorb spillage to avoid material

Contains:

Sodium Hypochlorite , potassium hydroxide, polyacrylates

The product contains below 15% potassium hydroxide.

The product contains below 6% active chlorine.

The product can't stand freezing.

PROFESSIONAL USE ONLY

CODES : 1350060K0123481 - 1350060K0049301

06- COMMUNITY AND KITCHEN LINE

FOOD INDUSTRY DEGREASING DETERGENT D.S.A.1005

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


- specific for removing food greases;
- suited for any kind of surfaces (stainless steel panels, aluminium panels, food industry machines, floors, working tables, slicing machines, etc.);
- very high degreasing power;
- high concentration;
- low residuals, thus preventing food contamination.
- foamy.

DILUTION : prepare 3% to 5% solutions according to the kind of grease to remove (300 ml to 500 ml per 10 litre water);
use the product at 2% (200 ml in 10 litre of water) for light greases.

USE :

- 1) spread the solution by a sponge or hydro-cleaner or suitable tools;
- 2) let the product react for few minutes in order to favour the grease solubilization;
- 3) rinse with water.

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

Hazard statement **Danger** Causes skin irritation.
Code(s): 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). May produce an allergic reaction.

Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Dispose of the product/container in accordance with existing regulations.

Contains: Anionic surfactants, tetrasodium ethylene diamine tetraacetate, nonionic 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% non-ionic surfactants

UFI: 27Y2-H0UF-500T-3NXM

Safety data sheet available on request for professional users

CODES : 1010050L0100376 – 1010050L0500661

08- FOOD INDUSTRY LINE

SUPER DEGREASING HYDRO-CLEANING DETERGENT I.S.S.2008

CHARACTERISTICS : the formulation of this product contains very high biodegradable active principles. Studied to solve any kind of degreasing problem, it is a real technical strong degreaser useful in any situations:

- suited for removing difficult stains of oil and grease from floors, machines, mechanical parts, engines and painted surfaces;
- **suited for food industries to remove animal and vegetable greases;**
- **suited used in workshops, etc.**
- **suited for cleaning shutters/venetian blinds too.**
- it doesn't attack the surfaces and paints, but it gives brightness;
- not staining;
- it doesn't contain **neither silicones, nor solvents.**

DILUTION : use 1% to 2% dilution (100 ml - 200 ml product in 10 l water) according to the degree of dirt to remove. Dilute till 5% (500ml in 10 l water) on very heavy soil.

USE : the product may be applied manually or by low pressure sprayers, automatic washing systems, hydro-cleaners, auto-scrubbers etc.

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

Contains: sodium hydroxide

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

UFI: A8U2-8036-3001-PY4N

Safety data sheet available on request for professional users

CODES : 1324000K0251098 - 1324000K0103594

UNIVERSAL DEGREASER

S.U.1018/UU

- very high cleaning power;
- suited against any kind of dirt and grease;
- suited for kitchens, cooking tables, ovens, pots, hoods, tiles, floors, formica laminates, PVC lining and any kind of washable surfaces, **inside car maintenance and shutters/venetian blinds too.**

P.S. BEFORE USE. ALWAYS TEST THE PRODUCT ON A HIDDEN CORNER!

CODES : 011018UM7503466 - 011018UK0100748 – 011018UK0056806 – 011018UK0015062
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