

# Обезжириватели для кухни

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## 06- COMMUNITY AND KITCHEN LINE

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

### CHARACTERISTICS :

- **No-foam chlorine-active detergent;**
- important hygiene/sanitary 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



May be corrosive to metals.  
Causes severe skin burns and eye damage.  
Very toxic to aquatic life with long lasting effects.

### Precautionary statements:

Do not breathe vapours.  
Wash with water thoroughly after handling.  
Avoid release to the environment.  
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 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/doctor.  
Wash contaminated clothing before reuse.  
Absorb spillage to prevent material damage.  
Collect spillage.  
Dispose of the product/container in accordance with existing regulations.

### Contains:

Sodium Hypochlorite , potassium hydroxide, polyacrylates.

**UFI: XS13-Q0JC-C00N-XWEJ**

**Safety data sheet available on request for professional users**

CODES : 1350060K0123481 - 1350060K0049301

## 06- COMMUNITY AND KITCHEN LINE

# D.F.3005 OVEN AND CHARRED GREASE DETERGENT

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

- suited to remove charred and difficult greases;
- very high soaping power;
- foamy, it generates an active highly compact foam;
- high concentration;
- suited for ovens, cooking plates, hoods, frying pans, pots;
- specific for food and preserving industry;
- it doesn't induce food pollution;
- **DO NOT USE ON ALUMINIUM SURFACES !**

**IMPORTANT !** The presence of a slight white sediment on the bottom of the package and a light amber colour doesn't change the high quality of this product.

**DILUTION :** prepare 5% to 10% (500 ml - 1 l product in 10 l water) solutions according to the kind of grease to remove; do not dilute the product, when used on heavily encrusted equipment.

**USE :**

- 1) spray the active foam over the surface to clean (the product is more reactive on warm surfaces at 50° C / 60° C);
- 2) allow the product to react;
- 3) rinse with water.

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

**Hazard statement** **Danger**  
**Code(s):**



Causes severe skin burns and eye damage.  
May cause respiratory irritation.

**Supplemental Hazard statement Code(s):**

Safety data sheet available on request.

**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:** (2-methoxymethylethoxy)propanol, sodium hydroxide, 2-aminoethanol, Anionic surfactants

**Contains (Reg.EC 648/2004):** < 5% anionic surfactants, EDTA and salts thereof

**UFI: 06X2-F0JP-G00V-5JXU**

**Safety data sheet available on request for professional users**

CODES : 1030050L0101072 - 1030050L0058046 - 1030050M7503467

06- COMMUNITY AND KITCHEN LINE

# SUPER OVEN AND CHARRED GREASE DETERGENT D.F.3005/S

**EXTRA STRONG**

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

- suited to remove charred and difficult greases;
- very high soaping power;
- very high concentration;
- suited for oven, cooking plates, hoods, frying pans, pots;
- very high power of removing greases;
- **DO NOT USE ON ALUMINIUM OR ALUMINIUM ALLOYS SURFACES!**

**IMPORTANT !** The presence of a slight white sediment on the bottom of the package and a light amber colour doesn't change the high quality of this product.

**DILUTION :** prepare 5% to 10 % solutions according to the kind of grease to remove;  
do not dilute the product, when used on heavily encrusted equipment.

**USE :**

- 1) spray the active foam over the surfaces to clean (the product is more reactive on warm surfaces at 50° C / 60° C);
- 2) allow the product to react;
- 3) rinse with 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):** Safety data sheet available on request.

**Precautionary statements:** 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 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/doctor.  
Dispose of the product/container in accordance with existing regulations.

**Contains:** potassium hydroxide, (2-methoxymethylethoxy)propanol

**UFI: 3RT2-60XT-8002-QWN8**

**Safety data sheet available on request for professional users**

CODES : 103005SM5003918 - 103005SK0121590 – 103005SK0066162

## 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

## 06- COMMUNITY AND KITCHEN 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 Code(s): **Danger** Causes severe skin burns and eye damage.



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

## 03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE

# MULTIORANGE

....the ready all purpose  
"scenting-degreaser"

**CHARACTERISTICS:** the formulation of this product contains high biodegradable active principles and it is phosphorus free. High performances in removing organic or mineral oils, suited in kitchens or workshops.  
It is excellent to clean any kind of hard washable surfaces: metals, plastic, formica.  
Suggested for aluminium, and false leather.  
**ORANGE FRAGRANCE.**  
**RINSE FREE.**

**DILUTION:** **READY TO USE.**

**USE:** 1) spray the detergent over the surface to clean;  
2) rub with a rag or suitable tool;

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

**Hazard statement Code(s):** **Warning** Causes serious eye irritation.  
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, Limonene. May produce an allergic reaction.

**Precautionary statements:** 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.  
If eye irritation persists: Get medical advice/attention.  
Dispose of the product/container in accordance with existing regulations.

**Contains:** tetrasodium ethylene diamine tetraacetate, sodium silicate, 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), perfume, Limonene

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

**UFI: QUC3-X09T-600J-AUM3**

**Safety data sheet available on request for professional users**

CODES : 06MORANM7506488

## 03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE

# MULTI LEMON

### POWERFUL SCENTED DEGREASER

**CHARACTERISTICS:** High performances in cleaning :

- working tables in food shops, kitchens & restaurants, washable walls, hoods;
- blinds, shutters, radiators;
- garden sits & tables;
- bicycles etc.
- it removes oil & greases.

It is excellent to clean any kind of hard washable surfaces: metals, plastic, formica, textile.

**DILUTION:** **READY TO USE.**

**USE:** 1) spray the detergent over the surface to clean;  
2) let it work few minutes (max 5 minutes);  
3) rinse with water and suitable tool.

#### **WARNING ON TEXTILES !**

SPRAY THE DETERGENT ON THE CLOTH/TOOL YOU USE TO CLEAN THE SURFACE. Then go on cleaning as usual.

**!!! Make a colour test resistance in a small hidden area !!!**

#### **WARNING! DO NOT USE ON :**

ALUMINIUM & ITS ALLOYES, WOODEN SURFACES, TRASPARENT PLASTIC MATERIALS (polycarbonate as shower walls, helmet visior, etc.).

**!!! Check the suitability of the product on a small hidden area !!!**

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

**Hazard statement  
Code(s):**

**Danger**



May cause an allergic skin reaction.  
Causes serious eye damage.

**Supplemental Hazard  
statement Code(s):** not applicable

**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.

**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, Citral, Limonene, nonionic surfactants

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

5% < 15% non-ionic surfactants, < 5% perfumes, phosphates, Citral, Limonene

**UFI: RT73-40V4-T009-8T72**

**Safety data sheet available on request for professional users**

CODES : 06MULEMM750A286



06- COMMUNITY AND KITCHEN LINE

**conforming to  
H.A.C.C.P.**

# **YELLOW- THE DEGREASER**

## **READY TO USE**

**CHARACTERISTICS :** the formulation of this product contains high biodegradable active principles

- It degreases and cleans any kind of hard washable surfaces, removing animal or vegetal or mineral oils;
- remarkable cleaning power;
- suited for cooking tables, pots, hoods, tiles, floors, working machines, etc.
- **excellent performance on stainless-steel!**

**DILUTION :** Ready to use

**USE :** Spray the product on the surface to clean than rub with a sponge or cloth or suitable tool.

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

**Hazard statement** **Warning** Causes serious eye irritation.  
**Code(s):**



**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.  
- If eye irritation persists: Get medical advice/attention.

**Contains:**

tetrasodium ethylene diamine tetraacetate, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1), sodium hydroxide, 2-butoxyethanol, propan-2-ol, perfume

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

< 5% perfumes, EDTA and salts thereof

UFI: X003-3020-X008-2R66

**Safety data sheet available on request for professional users**

CODE: 06SGRASM7507543

### 03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE

# UNIVERSAL DEGREASER

## S.U.1018/UU

**CHARACTERISTICS :** the formulation of this product contains high biodegradable active principles

- 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.**

**DILUTION :**            **dilute 0,5% - 2% (from 50 ml to 200 ml in 10 l water)** when used in washing-drying machine;  
                             **dilute 3% - 5% (from 300 ml to 500 ml in 10 l water)** when used in scrubber machine;  
                             **For removing very difficult soil, use an higher concentration.**

**Spray cleaning:** dilute 20 ml of product in 750 ml of water, spray the solution on the surface, clean with a damp cloth and rinse.

**For removing very difficult soil, use an higher concentration.**

**VERY IMPORTANT! BEFORE USING THE PRODUCT ON ALUMINIUM, MAKE A TEST ON A REMOTE PLACE, BECAUSE PURE PRODUCT MAY DAMAGE THE SURFACE.**

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

**USE :**                    the product may be spread manually by sponge, mop, spray or swivelling joint scrubber:  
                             apply the diluted product , let it react some minutes, than keep it away with a wet sponge or a wet rag.

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

**Hazard statement**    **Danger** Causes skin irritation.  
**Code(s):**                Causes serious eye damage.

**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 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..

**Contains:**                tetrasodium ethylene diamine tetraacetate, sodium hydroxide, sodium silicate, anionic surfactants, 2-butoxyethanol, 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% EDTA and salts thereof, >= 5 < 15% anionic surfactants

**UFI: E8X2-Y082-T00C-TWHW**

**Safety data sheet available on request for professional users**

CODES : 011018UM7503466 - 011018UK0100748 – 011018UK0056806 – 011018UK0015062  
– 011018UK0018752

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