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04- ECO TECHNICAL LINE

DEGREASER DETERGENT D.S.2005

CHARACTERISTICS : this product has been formulated for cleaning rollers and mechanical parts

- very high capacity of removing glue and petrol derivatives, sludge, etc. ;
- high cleaning power because of its lower vapour pressure compared to traditional chlorinated products and high affinity for oils and greases.

DILUTION : **DO NOT DILUTE.**

USE: Soak a cloth in the liquid or spray **D.S.2005** on it, then clean the surface. The product may be spread by sprayers or direct immersion of the parts to degrease.

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

Hazard statement Code(s): **Danger** May be fatal if swallowed and enters airways.



Supplemental Hazard statement Code(s): Not applicable.

Precautionary statements: IF SWALLOWED: Immediately call a POISON CENTER/doctor.
Do NOT induce vomiting.
Store locked up.
Dispose of the product/container in accordance with existing regulations.

Contains: Distillates (petroleum), hydrotreated light naphthenic; Baseoil - unspecified

UFI: EHD3-Y0TY-N00H-MK8M

Safety data sheet available on request for professional users

CODES : 1320050L0101771

04- ECO TECHNICAL LINE

SUPER DEGREASING DETERGENT D.S.S.2006

FOR ALUMINIUM TOO

CHARACTERISTICS : the formulation of this product contains very high biodegradable active agents:

- suited for removing difficult stains of oil and grease from machines, mechanical parts, engines and floors;
- very high solubilizing power;
- it doesn't attack the surfaces;
- it doesn't contain solvents;
- **suited for any kind of industry in general, including food industries.**

DILUTION : use 5% to 20% dilution (500 ml - 2 l product in 10 l water) for difficult stains and mucks;
do not dilute the product, when used on very old lime scale deposit layers;
use lower dilution percentages for less resistant dirt.

USE : the product may be applied both by hydro-cleaners and manually;
the product is suited for washing-drying scrubber machines too.

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

Contains: anionic surfactants, tetrasodium ethylene diamine tetraacetate, sodium hydroxide, sodium silicate, 2-bromo-2-nitropropan-1,3-diol; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1)

Contains $\geq 15\% < 30\%$ anionic surfactants, $< 5\%$ EDTA and salts thereof
(Reg.EC 648/2004):

UFI: TMD3-G0HC-Y000-9WUP

Safety data sheet available on request for professional users

CODES : 1320060K0131505

04- ECO TECHNICAL LINE

SUPER DEGREASING MACHINE DETERGENT D.S.S.M.2007

Super degreaser for cleaning industrial machines/engines

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

- very high concentration;
- suited for any kind of particularly difficult grease;
- suited for hoods, suction filters, surfaces in general, stainless steel, aluminium section bars;
- it may be applied by machine.

DILUTION : use 1% dilution (100 ml product in 10 l water) for normal dirt;
use higher dilution percentages, from 2% to 10% (200 ml - 1 l product in 10 l water) for more resistant dirt.
If necessary, do not dilute the product.

USE :

- 1) apply the product by mop or sponge, scrubber machine or washing drying machine;
- 2) allow the product to react for some minutes to permit the solubilization of greases;
- 3) rinse with water.

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

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



Causes skin irritation.
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.
Take off contaminated clothing and wash it before reuse.

Contains:

sodium metasilicate pentahydrate, sodium hydroxide, 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, EDTA and salts thereof

UFI: PPD3-006S-800H-Y8ER

Safety data sheet available on request for professional users

CODES : 1310030K0101506

04 - ECO TECHNICAL LINE

INDUSTRIAL ORANGE

I.O.2020

self-polishing universal detergent

CONCENTRATE

CHARACTERISTICS : **concentrated self-polishing universal detergent** it is specific for maintenance and degreasing in any kind of industry : metallurgic industry, textile industry, electrical industry, motor industry, etc.

- very high cleaning power against any kind of dirt and grease;
- suited on all the washable surfaces as multipurpose detergent : cooking tables, pots, hoods, tiles, floors, formica laminates, PVC lining etc;
- **LOW DOSAGE;**
- **SUITABLE FOR ALUMINIUM!**
- excellent **used both manually or by machines (autoscrubber, etc.);**
- quick drying **without staining;**
- **rinse free.**

DILUTION :

FLOORS :

dilute 1% - 2% (100 ml - 200 ml product in 10 l water) to remove normal dirt **manually or by machine**

dilute 3% - 5% (300 ml - 500 ml product in 10 l water) to remove very strong dirt (mineral oils etc.) **manually only.**

WASHABLE WALLS :

pour few drops of pure product directly on the sponge.

MULTIPURPOSE DETERGENT :

dilute 1% - 2% (100 ml - 200 ml product in 10 l water) on painted surfaces, formica laminates, glass, mirror, etc.

MOTORS, CAR RIMS AND MACHINERY PIECES :

dilute 5% - 20% (500 ml - 2l product in 10 l water), spray it directly on the surface, wait for only few minutes then rinse with water.

USE :

the product may be spread manually by sponge, mop, spray or swivelling joint scrubber:
It may be used by washing-drying machine too.

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

**Hazard statement
Code(s):**

Danger



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

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

Contains perfume, Limonene. May produce an allergic reaction.

**Precautionary
statements:**

Avoid release to the environment.
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.
Dispose of the product/container in accordance with existing regulations.

Contains:

tetrasodium ethylene diamine tetraacetate, sodium silicate, nonionic surfactants, perfume, Limonene, 2-butoxyethanol, 1,2-benzisothiazol-3 (2H) -one, 2-methyl-2H-isothiazol-3-one, sodium hydroxide

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

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

UFI: CD83-P0PW-X00S-V69H

Safety data sheet available on request for professional users

CODES : 011018LK0053720

04- ECO TECHNICAL 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

04- ECO TECHNICAL LINE

SUPER DEGREASING HYDRO-CLEANING DETERGENT I.S.S.2008/S – HIGH ALKALINITY

CHARACTERISTICS : the formulation of this product contains very high biodegradable active principles. Studied to solve any kind of degreasing problem. This product is an **high alkalinity** special degreaser, useful in any situation:

- suited for removing difficult stains of oil and grease from floors, machines, mechanical parts, engines and painted surfaces;
- **suited for food industries to remove very strong greases from industrial floors, in food industries too;**
- it doesn't contain **neither silicones, nor solvents.**

DILUTION : use 1% to 5% dilution (100 ml - 500 ml product in 10 l water) according to the degree of dirt to remove.

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): 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: Do not breathe dust/fume/gas/mist/vapours/spray.
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, trisodium nitrilotriacetate, 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, NTA (nitrilotriacetic acid) and salts thereof, < 5% non-ionic surfactants

UFI: P343-D062-N001-T459

Safety data sheet available on request for professional users

CODES : 132400SK0107187

04- ECO TECHNICAL LINE

S.G.P.2015 SUPER CLEANER FOR PORCELAIN STONEWEAR

CHARACTERISTICS : this product is a technical detergent specific to clean porcelain stonewear.

- suited to remove stains of oil and grease from microporous floors, as porcelain stonewear;
- suited if used by autoscrubber machines;
- it doesn't damage surfaces and it leaves them bright;
- no stain;
- **rinse free.**

DILUTION : dilute the product from 1% to 3% dilution (100 ml to 300 ml product in 10n l water), according to the dirt degree.

USE : the product may be applied manually or by autoscrubber machines.

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

Hazard statement **Danger** Causes serious eye damage.

Code(s):



Supplemental Hazard statement Code(s):

Contains perfume, 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 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: perfume, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1), PolyoxyethylatedTridecyl alcohol

Contains (Reg.EC 648/2004): 15% < 30% non-ionic surfactants, 5% < 15% EDTA and salts thereof, < 5% perfumes

UFI: 2753-Y057-M00F-DJR4

Safety data sheet available on request for professional users

CODES : 1320150K0101949

04- ECOTECHNICAL LINE

SUPER SOLVENTED DEGRESASER S.S.S.2013

CONCENTRATE

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

- *SOLVENTED ALKALINE PRODUCT*, IT HAS VERY HIGH TECHNICAL CHARACTERISTICS
- it removes oil and grease from floors and machinery highly efficiency;
- allowed to be used by washing-drying machine too;
- **not useful on wood, cork, aluminium.**
- **check colour resistance in a little area before using.**

DILUTION : use 1% to 10% dilution (100 ml – 1.000 ml product in 10 l water) according to the degree of dirt to remove.

USE : this the product may be applied by low pressure sprayers or manually, washing-drying machine.

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

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



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

Precautionary statements:

Avoid breathing vapours.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.
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.
Store in a well-ventilated place. Keep container tightly closed.
Dispose of the product/container in accordance with existing regulations.

Contains: 2-Butoxyethanol , 2-aminoethanol, nonionic surfactants

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

UFI: 6SD3-G0W5-K000-MM0T

Safety data sheet available on request for professional users

CODES : 1310190L0107188



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