

Дезинфекторы для обработки рук и поверхностей

Технические характеристики

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03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE

BALTICLOR

Hygiene/Sanitary & Degreasing & Deodorising Detergent

CHARACTERISTICS: *ACTIVE CHLORINE SCENTED MULTIPURPOSE DETERGENT.*

Suitable for cleaning and sanitizing chlorine resistant washable surfaces: floors, sanitary ware, taps, showers, furniture, worktops, refrigerators, waste bins, etc. of communities, public and private environments, industries, etc. (e.g. canteens, restaurants, hospitals, nursing homes, schools, barracks, wellness centres, swimming pools).

Bleaching action too.

Free chlorine in 1% solution : 300 ppm.

DILUTION : From 0,5 to 5% (from 5 to 50 g. per litre of water) depending on the kind of dirt to removed and the degree of HYGINE needed.
For washing floors without rinsing, do not exceed 0.5 - 1%.
To clean sanitary ware or toilet interiors distribute the product as it is.
For a strong hygiene action , use the 5% immersion solution for : filters, showers, taps and water pipes.

USE : ***Manual use:*** pour a few drops on a wet cloth or sponge, clean the surface then rinse; where the dirt is more resistant, spread the product, leave to act and rinse.
For floors, dilute the product in the special buckets then wipe with mops, washing fringes or cloths.
Mechanical use: fill the tank with the desired BALTICLOR solution

Important !

If used in high concentrations, add a few drops of antifoam additive into the recovery tank.

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

Hazard statement Not dangerous.
Code(s):

Supplemental Hazard statement Code(s): Contains perfume. It can cause an allergic reaction.
Safety data sheet available on request.

Precautionary statements: IN CASE OF SKIN CONTACT: rinse the skin or take a shower.
IN CASE OF EYE CONTACT: rinse thoroughly for several minutes.

Contains: sodium hypochlorite, sodium hydroxide, perfume

Contains (EC Reg. 648/2004): < 5% perfume

Safety data sheet available on request for professional users

CODES : 05CLOREL001A739

Packaging : 12 bottles – 1 L – pallet : 45 boxes

CLEAN AIR

Ready to use DEEP HYGIENE/SANITARY DETERGENT for
AIR CONDITIONERS, FAN COIL UNIT, FORCED VENTILATION SYSTEMS

CHARACTERISTICS: Active OXYGEN based product.

- Particularly appreciated for its DEEP HYGIENE/SANITARY actions during cleaning filters, inside and outside splits and fan-coils and FORCED VENTILATION SYSTEMS in general.
- Suitable to dissolve greasy dirt, created by smog, smoke and dust.
- Easy cleaning.
- Fast drying.
- Slightly perfumed.
- **Rinse free.**
- It develops oxygen.

DILUTION : Ready to use.

USE : Spray the product on the surfaces to treat, leave to act .
When needed remove dirt with one – use paper or microfiber or suitable cloths and repeat the operation : spray the product on the surfaces to treat, **LEAVE IT TO ACT & DRY. DO NOT RINSE.**

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

**Hazard statement
Code(s):**

Warning



Causes skin irritation.
Causes serious eye irritation.

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

**Precautionary
statements:**

Keep away from children reach.
Wear protective gloves / protective clothing / eye protection / face protection.
IN CASE OF CONTACT WITH SKIN: wash with plenty of water.
IN CASE OF CONTACT WITH EYES: rinse thoroughly for several minutes. Remove any contact lenses if it is easy to do so. Continue to rinse.
If eye irritation persists, consult a doctor.
Remove all contaminated clothing and wash it before putting it on again.

Contains: > 5% oxygen peroxide. Perfume.

**Contains (EC Reg.
648/2004):** < 5% perfume, anphoter surfactans.

Safety data sheet available on request for professional users

CODES : 04OXICAM750 NEW

04 - ECO TECHNICAL LINE

CHLORINE - ROAD

NO-FOAM CHLORINE-ACTIVE FOR ROADS.

CHARACTERISTICS : **NO-FOAM CHLORINE-ACTIVE DETERGENT.**
It's a specific product for a deep **SANITARY/HYGIENE** action on road surfaces and big areas.
To be used by cleaning machine, washing-drying machines, low pressure sprayers, etc.

- ACTIVE CHLORINE;
- Deep sanitising action on road surfaces and big areas.

DILUTION AND USE : use product dilution 1 L product in 28 L water.

To be used by cleaning machine, washing-drying machines, low pressure sprayers, etc.

IMPORTANT : It guarantees a content of about 5.000 ppm of Cl₂ in supply, as specified by the competent authorities.

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

Hazard statement
Code(s):



Causes severe skin burns and eye damage.
Very toxic to aquatic life. (1).

Additional hazard statement codes: In contact with acids it releases toxic gases.

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/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.
Store locked up.

Contains: Sodium Hypochlorite , sodium hydroxide, phosphonates.

Safety data sheet available on request for professional users

CODES : 15CLOR2T1.2A744 - 15CLOR2K025A745

10- BODY CARE LINE

EN 1276:2000 and EN 1650:2000
Number of testing N. 23364.A /2008
Number of testing N. 23364.B /2008.

CUTISAN HC

HYDROALCOHOLIC BASED SOLUTION WITH ALKIL-DIMETHYL-BENZYL AMMONIO FOR HAND HYGIENE

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

- hydroalcoholic based solution
- anti-bacteria agents inside;
- high concentration;
- suited for frequent washing;
- it contains glycerine, protective agent for skin;
- it respects the natural skin equilibrium (neutral pH);
- it keeps soft skin and gives a pleasant scent;
- ***SUITED FOR MEDICAL AND DENTISTIC CONSULTING ROOMS, HOSPITALS, MEDICAL CABINETS, RESTAURANTS, ANY KIND OF FOOD SHOP, KITCHENS, FOOD INDUSTRIES AND ANYWHERE HIGH SANITISING STANDARDS OF HAND HYGIENE ARE REQUIRED.***

DILUTION AND USE : **SHAKE BEFORE USE!!**

Spread CUTISAN HC on your hands, rub them and let the product dry on the skin.
DO NOT RINCE YOUR HANDS !!!

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

**Hazard statement
Code(s):**

Warning



Flammable liquid and vapour.
Causes serious eye irritation.
May cause drowsiness or dizziness.

**Precautionary
statements:**

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
Avoid breathing vapours.
Wear eye protection.
If eye irritation persists: Get medical advice/attention.
In case of fire: Use chemical powder, halons, Co2, foams to extinguish.
Store in a well-ventilated place. Keep cool.
Dispose of the product/container in accordance with existing regulations.

INGREDIENTS: isopropyl alcohol, aqua, butoxy ethanol, methoxyisopropanol, glycerin, benzalkonium chloride.

MINIMUM ALCOHOL 70%

Contains 0.15 g of alkyl-dimethyl-benzyl ammonio chloride per 100 g. product.

Safety data sheet available on request for professional users

CODES : 0710130M5003261

10- BODY CARE LINE

Minimum Alcohol 70%

FAST HAND GEL



HYDROALCOHOLIC BASED SOLUTION FOR HAND HYGIENE

CHARACTERISTICS :

- hydroalcoholic based solution;
- suited for frequent washing;
- it contains glycerine, protective agent for skin;
- it respects the natural skin equilibrium (neutral pH);
- it guarantees a high level of hygiene

- SUITED FOR MEDICAL AND DENTISTIC CONSULTING ROOMS, HOSPITALS, MEDICAL CABINETS, RESTAURANTS, ANY KIND OF FOOD SHOP, KITCHENS, FOOD INDUSTRIES AND ANYWHERE A QUICK AND SURE HAND HYGIENE IS REQUIRED.

DILUTION AND USE : **SHAKE BEFORE USE!!**

Spread FAST HAND GEL on your hands, rub them and let the product dry on the skin. DO NOT RINCE YOUR HANDS !!!

The above operation guarantees a high level of hygiene.

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

Hazard statement Code(s):

Warning



Flammable liquid and vapour.
Causes serious eye irritation.
May cause drowsiness or dizziness.

Precautionary statements:

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
Avoid breathing vapours.
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.
In case of fire: use chemical powder, halons, Co2, foams to extinguish.
Store in a well-ventilated place. Keep cool.
Dispose of the product/container in accordance with existing regulations.

INGREDIENTS:

Alcohol denat, aqua, methoxyisopropanol, Acrylates copolymer, glycerin, benzalkonium chloride.

MINIMUM ALCOHOL 70%

Contains 0.15 g of alkyl-dimethyl-benzyl ammonium chloride per 100 g. product.

Safety data sheet available on request for professional users

CODES : 0710138L005NEW - 0710138M100NEW

10- BODY CARE LINE

FAST HAND



HYDROALCOHOLIC BASED SOLUTION FOR HAND HYGIENE

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

- hydroalcoholic based solution;
 - suited for frequent washing;
 - it contains glycerine, protective agent for skin;
 - it respects the natural skin equilibrium (neutral pH);
 - it guarantees a high level of hygiene
- SUITED FOR MEDICAL AND DENTISTIC CONSULTING ROOMS, HOSPITALS, MEDICAL CABINETS, RESTAURANTS, ANY KIND OF FOOD SHOP, KITCHENS, FOOD INDUSTRIES AND ANYWHERE A QUICK AND SURE HAND HYGIENE IS REQUIRED.**

DILUTION AND USE : SHAKE BEFORE USE!!

Spread FAST HEND on your hands, rub them and let the product dry on the skin.
DO NOT RINCE YOUR HANDS !!!

The above operation guarantees a high level of hygiene.

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

**Hazard statement
Code(s):**

Warning



Flammable liquid and vapour.
Causes serious eye irritation.
May cause drowsiness or dizziness.

**Precautionary
statements:**

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
Avoid breathing vapours.
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.
In case of fire: use chemical powder, halons, Co2, foams to extinguish.
Store in a well-ventilated place. Keep cool.
Dispose of the product/container in accordance with existing regulations.

INGREDIENTS: Alcohol denat, aqua, methoxyisopropanol, glycerin, benzalkonium chloride.

MINIMUM ALCOHOL 70%

Contains 0.15 g of alkil-dimetyl-benzyl ammonio chloride per 100 g. product.

Safety data sheet available on request for professional users

CODES : 0710137L005 NEW – 0710137M500 NEW

FAST OXY

Ready to use DEEP HYGIENE/SANITARY DETERGENT

CHARACTERISTICS: Ready to use Multipurpose & DEEP HYGIENE/SANITARY DETERGENT;

- **stabilized active OXYGEN based;**
- **rinse free.**

It is suitable to clean and hygiene all washable surfaces in : offices, kitchens, food industries, wellness centres, beauty centres, medical offices, veterinarians, etc.

Suggested to clean and hygiene splits and fancoils, inner and outside.

Fast drying thanks to the presence of an high content in oxygen .

Slightly perfumed.

DILUTION : Ready to use.

USE : Spray the product on the surfaces to treat, leave to act and then remove it with one – use paper or microfiber or suitable cloths.

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

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



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 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: Perfume.

Contains (EC Reg. 648/2004): < 5% perfume, anphoter surfactans.

UFI: EH63-J0H6-600V-APG3

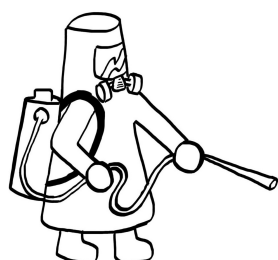
Safety data sheet available on request for professional users

CODES : 04OXI01M750A795

K2 8611

HYGIENE/SANITARY HYDROGEN PEROXIDE BASED DETERGENT

CHARACTERISTICS : this product has been formulated with active oxygen.



- active oxygen with acid action develops hydrogen peroxide over 120 volumes;
- non-foaming;
- effective against gram-positive, gram-negative, yeasts and molds;
- excellent sanitizing action even on spores;
- sanitizes pipes, pumps, tanks, fillers, C.I.P. systems;
- regenerates and sanitizes the filter layers, the microfiltration cartridges and the ultrafiltration membranes;
- does not contain chlorine;
- sanitizes all types of vertical and horizontal surfaces including air;
- at the recommended dosages suitable for all surfaces;
- excellent decontaminant;
- the use is recommended after a careful degreasing of the surfaces.

DILUTION AND USE : use from 0.5% to 15%: contact times between 2 and 30 minutes at room temperature.
from 3% to 4% in washing-drying machines, as a massive hygiene agent.
from 0.5% to 6% in atomizer and nebulizer .

***Non corrosive when used on stainless steel and aluminium surfaces.
It can be used on epoxy and plastic resins, on fabrics, mattresses, blankets, etc.***

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

Hazard statement

Code(s):

Danger



Harmful if swallowed.

Causes skin irritation.

Causes serious eye damage.

May cause respiratory irritation.

Precautionary statements: Avoid breathing dust/fume/gas/mist/vapours/spray.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.
IF ON SKIN: Wash with plenty of water.
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.
Store locked up

Contains: amphoteric surfactants, hydrogen peroxide, phosphonates, acidifiers.

Safety data sheet available on request for professional users

CODES : 04OXIK2K010 new

10- BODY CARE LINE

new HYGIENE LIQUID SOAP

WITH BENZALKONIUM CHLORIDE

CONCENTRATE

CHARACTERISTICS :

- Hand-washing cream it makes a good hygiene action;
- it respects the natural skin equilibrium;
- it keeps soft skin giving it pleasant perfume;
- saponified grease and solvent **free**;
- alkalis and abrasif **free**;
- phosphorus **free**;
- sodium chloride **free**;
- **hygiene action.**

Particularly suited to use in offices, communities and anywhere a frequent hand washing & hygiene is needed.

DILUTION AND USE : use with dedicated dispensers.

INGREDIENTS :

aqua, cocamido propylbetaine, cocamide dea, benzalckonium chloride, parfum (Citronellol, Geraniol, Hydroxy-citronellal, Citral, Limonene, Coumarin, Eugenol, Isoeugenol), citric acid, phenoxyethanol, methyl chloro isothiazolinone, methyl isothiazolinone, magnesium chloride, magnesium nitrate, colors (C.I.16255).

OVER 90% BIODEGRADABLE

Safety data sheet available on request for professional users

CODES : 0710135L005A798

RAPID APR5

PERACETIC ACID & PEROXIDE HYDROGEN BASED DETERGENT HYGIENE/SANITARY STRONG ACTION

- CHARACTERISTICS :** this product has been formulated with active oxygen and peracetic acid.
- Active oxygen and peracetic acid;
 - acid based, it is a strong lime-scale remover;
 - no foam;
 - effective against bacteria (gram-positives and gram-negatives), yeasts and mould; excellent hygiene/sanitary action against spores too;
 - suitable to treat drains, pumps, tanks, refilling machines, C.I.P. installations, etc.
 - suitable to treat and regenerate the filtering layers, microfiltration cartridges, ultra-filtration membranes;
 - sanitizes all types of vertical and horizontal surfaces.
 - At the recommended dosages suitable for all surfaces.
 - Suitable for sprayers and low pressure dispensers.

It doesn't contain chlorine.

DILUTION AND USE : use this product from 0,2 % till 1 %; contact time : between 5 / 30 minutes at room-temperature. Use at 3% - 4% for a very massive hygiene/sanitary action.

It isn't corrosive if in contact with stainless steel and aluminium.

It may be used on epoxydic resins and plastic surfaces too.

It lightly attaches steel, slightly steel, galvanized steel, copper, brass, bronze, tin, zinc, but in an acceptable manner as the dilution used.

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

**Hazard statement
Code(s):**



Danger

Heating may cause a fire.
Harmful if swallowed.
Causes skin irritation.
Causes serious eye damage.
May cause respiratory irritation.
Harmful to aquatic life with long lasting effects.

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

Corrosive to the respiratory tract.

**Precautionary
statements:**

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
Keep only in original packaging.
Keep cool.
Avoid breathing vapours.
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.
Call a POISON CENTER/doctor if you feel unwell.
Store in a well-ventilated place. Keep container tightly closed.
Protect from sunlight.
Store separately.
Dispose of the product/container in accordance with existing regulations.

Contains: hydrogen peroxide, Peracetic Acid

UFI: 7HX2-G0A8-Q00U-TX93

Safety data sheet available on request for professional users

CODES : 13APR50K010A796

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

03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE

SANIFOOD SPRAY

Alcohol based Multipurpose Detergent
Hygiene/Sanitary action in line with EC standards

CONCENTRATE

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

- **alcohol based product**
- **it contains alkil-dimetyl-benzyl ammonio salt too.**
- suited for equipment, machinery, restaurants, food industries, any kind of food shops, kitchens, refrigerators, freezers, floors, working surfaces, cells, hospitals, medical cabinets and ***any areas or washable surfaces where high sanitary measures are required;***
- if used manually, it removes residuals of grease;
- high evaporating power and ***no residuals;***
- **it does not contain neither dyers nor perfume;**
- **rinse free.**

DILUTION : **READY FOR USE.**

USE : 1) spread SANIFOOD on the surface to clean directly;
2) rub the surface with one-use paper.

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

**Hazard statement
Code(s):**



Warning

Flammable liquid and vapour.
Causes skin irritation.
Causes serious eye irritation.
Harmful to aquatic life with long lasting effects.

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

not applicable

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
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.
If eye irritation persists: Get medical advice/attention.
Store in a well-ventilated place. Keep cool.

Contains: cationic surfactants, propan-2-ol

UFI: 8XC3-F006-H002-0665

Safety data sheet available on request for professional users

CODES : 0410062M750A854

SANY DRESS

DRESS AND TEXTILE DEEP HYGIENE CLEANER

CHARACTERISTICS : Suitable for any type of garment and fabric, in particular for shops / markets / mall after dress fitting. Suggested for the deep hygiene of fabrics, sofas, armchairs and sits in general, car interiors, mattresses, carpets, overall, etc. Delicate action on colours and any kind of textile.

DILUTION : Ready for use

USE : spread SANY DRESS on the textile to treat and let it dry few minutes.

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

Hazard statement **Warning** Causes serious eye irritation.

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 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 < 5% perfumes
(Reg. EC 648/2004):

UFI: CAJ3-A0G6-T007-PPW7

Safety data sheet available on request for professional users

CODES : 04OXISDM750A799

UNIVERSAL OXY

CONCENTRATED SCENTED DEEP HYGIENE/SANITARY DETERGENT

CHARACTERISTICS: detergent Based on stabilized oxygen, it guarantees a wide hygiene & sanitary actions in many different situations.
Suited to be used on floors and washable surfaces of offices, kitchens, wellness centers, beauty centers, doctors' offices, veterinarians etc. etc.
It dries quickly also thanks to the high oxygen content present.

Pleasant fragrance
Rinse free.

DILUTION : To dilute from 1.5% (0.5% hydrogen peroxide content as indicated by O.M.S and I.S.S.) to 3% (from 150 ml to 300 ml in 10 liters of water).

USE : To be used by cleaning machine, washing-drying machines, low pressure sprayers, etc.

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

Hazard statement
Code(s):



Danger

Harmful if swallowed.
Causes serious eye damage.

Supplemental Hazard statement Code(s): Contains perfume. May produce an allergic reaction.

Precautionary statements:

Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.
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: hydrogen peroxide, amphoteric surfactants, perfume, Limonene, 1-Hydroxyethane diphosphonic acid sodium salt solution

Contains (EC Reg. 648/2004): < 5% perfumes, amphoteric surfactants, Limonene

UFI: 6M63-206K-H00D-0125

Safety data sheet available on request for professional

users **CODES :** 04OXIPAL005A803



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