Дезинфицирующие моющие средства Технические характеристики

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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.

READY FOR USE.

USE :

DILUTION:

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

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

Hazard statement Code(s):



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

ECO GEL

Active Chlorine Gel

CHARACTERISTICS : Active Chlorine Gel, it has a strong blanching, hygiene and degreasing action.

Suggested on floors, tiles, bath-rooms, hygiene services, etc.

Suited to remove mould.

READY TO USE.

DILUTION:

USE : For WC, wash-basins, showers, etc. cleaning: 1) Spray on the surface to treat; 2) let it react and work few minutes; 3) rinse with water. For other surfaces to clean (floors, tiles etc.) use from 1% to 4% (from 10ml till 40ml in 1 L water).

IMPORTANT ! AVOID THE CONTACT WITH TEXTILE : CARPETS, CLOTHES, ETC.

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.
Contains:	Sodium Hypochlorite , Potassium Cocoate, Active packaging Cl2 3.5%
Contains	< 5% amphoteric surfactants

Contains (Reg.EC 648/2004):

UFI: NY73-507X-E009-KGD6

Safety data sheet available on request for professional users

CODES: 05CLGELL0017657

ECO – FORMIO HYGIENE/SANITARY & DEODORISING ACTIONS for quick cleaning

CHARACTERISTICS :	the formulation of this product it is phosphorus free	uct contains high biodegradable active principles and
	 It cleans a hygienically suited for to 	anitary action ! and deodorises in a single operation, ensuring high protection; bilet and bath room furniture, equipment, floors, tiles good sanitary measure are required E.
DILUTION:	as Hygiene/Sanitary det : as Hygiene detergent :	dilute 10% - 15% (1 I – 1.5 I in 10 I water). dilute 2% - 5% (200 ml – 500ml in 10 I water) for cleaning room furniture, floors, bath-rooms, doors and anywhere specific hygiene measures are required.
USE :	ECO-FORMIO MAY BE US	ED PURE
	it may be spread by means No need of rinsing.	of sponge, scrubber, mop.
Labelling according to	Regulation (EC) No 1272/20	008:
Hazard statement War Code(s):	ning Causes serious eye ir	ritation.
Supplemental Hazard statement Code(s):	Contains perfume. Ma	y produce an allergic reaction.
Precautionary stateme	Wear protective glove protection. IF IN EYES: Rinse car contact lenses, if pres	bughly after handling. s/protective clothing/eye protection/face utiously with water for several minutes. Remove ent and easy to do. Continue rinsing. s: Get medical advice/attention.
Contains:	nonionic surfactants, p	perfume
Contains (Reg.EC 648/2004):	< 5% perfumes, catior salts thereof	nic surfactants, non-ionic surfactants, EDTA and
Contains 5,000 ppm alkyl dimethyl benzyl ammonium chloride.		

UFI: N4S2-K0U8-E00P-4EK1

PROFESSIONAL USE ONLY

03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE HYGIENE/SANITARY BALSAMIC PINE SUPER SCENTED DETERGENT SI/PB

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

- Hygiene/Sanitary action !
- it cleans and deodorises in a single operation and ensures an hygienically high protection;
- it leaves a very good fresh balsamic fragrance in the room after use;
- suited for hospitals, schools, medical cabinets to clean and sanitise, toilets and bath room furniture, equipment, floors, tiles and any other items where an
- Hygiene/Sanitary action is required.
- Rinse free.

DILUTION : dilute 1% - 2% (100 ml - 200 ml product in 10 l water), for daily cleaning; dilute 3% - 5% solution (300 ml - 500 ml product in 10 l water) where high sanitary measures are required.

USE : it may be spread by means of sponge, scrubber, mop. No need of rinsing.

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

Hazard statement Code(s):	Causes skin irritation. Causes serious eye damage. Harmful to aquatic life with long lasting effects.
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. Safety data sheet available on request.
Precautionary statements:	Avoid release to the environment. 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:	tetrasodium ethylene diamine tetraacetate, nonionic surfactants, perfume, cationic surfactants, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1), (2-methoxymethylethoxy)propanol. The mixture contains 1,00% of the components of which is unknown toxicity to the aquatic environment.
Contains (Reg.EC 648/2004):	< 5% perfumes, cationic surfactants, EDTA and salts thereof, non-ionic surfactants

UFI: PC63-J04D-K00W-009Y

Safety data sheet available on request for professional users

CODES : 04PINSBL0103135 - 04PINSBL0018772 - 04PINSBL0013795 - 04PINSBL0019053

SUPER SANI FLOWERS HYGIENE/SANITARY DAILY CLEANER

CONCENTRATE

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

- Hygiene/Sanitary action !
- It cleans and deodorises in a single operation, ensuring hygienically high protection;
- suited for toilet and bath room furniture, equipment, floors, tiles and where high sanitary measure are required. Rinse free.

DILUTION: dilute 1% - 2% (100 ml - 200 ml product in 10 l water), for daily cleaning; dilute 3% - 5% solution (300 ml - 500 ml product in 10 l water) where high sanitary measure are required.

USE : it may be spread by means of sponge, scrubber, mop. No need of rinsing.

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

Hazard statement Danger Code(s):	Causes skin irritation. Causes serious eye damage. Harmful to aquatic life with long lasting effects.
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. Safety data sheet available on request.
Precautionary statements:	Avoid release to the environment. 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:	tetrasodium ethylene diamine tetraacetate, nonionic surfactants, cationic surfactants, (2-methoxymethylethoxy)propanol, perfume, Hexyl cinnam- aldehyd, Citronellol, Amyl cinnamal, Linalool, 2-bromo-2-nitropropan-1,3- diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H- ISOTIAZOL-3-ONE (3:1) The mixture contains 1,25% of the components of which is unknown toxicity to the aquatic environment.
Contains (Reg.EC 648/2004):	< 5% perfumes, EDTA and salts thereof, cationic surfactants, non-ionic surfactants, Hexyl cinnam-aldehyd, Citronellol, Amyl cinnamal, Linalool

UFI: 1E63-10TS-W00D-PAW1

Safety data sheet available on request for professional users

CODES: 0410063L0108374

03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE HYGIENE /SANITARY DETERGENT S.I.1006

CONCENTRATE

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

- Hygiene/Sanitary action !

- It cleans and deodorises in a single operation, ensuring hygienically high protection;
- suited for hospitals, clinics, surgery rooms, school rooms, public bathes, etc.; it may be applied on walls, toilet and bathroom furniture, equipment, beds, floors, tiles, etc.;
- low foam generation;
- rinse free.
- **DILUTION :** use a 0.5% solution for daily floor sanitising (50 ml for 10 litre water); use 1% solution for hygiene preventing measures are required; use 1% to 2% solutions (100 ml 200 ml product in 10 l water) where high sanitary measure are required.

USE : FLOORS :

Code(s):

- spread the prepared solution over the surface by mop or suitable applicators (we suggest to carry out the operation employing a squeezing carriage provided with two buckets, the first one containing fresh solution and the second one clean water to avoid the contamination of the sanitising solution);
- 2) leave the solution on the floor for 5 minutes at least;
- 3) change the dirty sanitising solution frequently.

OTHER SURFACES (walls, toilet and bathroom furniture, etc.) :

- 1) apply the solution by spray;
- 2) pass a rag over the surface;
- 3) rinse the rag frequently;
- 4) let the surfaces dry.

Using warm water favours the sanitising and cleaning action.

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

Hazard statement Danger 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. Take off contaminated clothing and wash it before reuse.
Contains:	tetrasodium ethylene diamine tetraacetate, nonionic surfactants, Alkyl dimethyl benzylammonium chloride, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL- 2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1), (2- methoxymethylethoxy)propanol, perfume
Contains (Reg. EC 648/2004):	>= 5% < 15% non-ionic surfactants,< 5% perfumes, EDTA and salts thereof, cationic surfactants

UFI: Q0D3-X0PK-T00J-NHS7

Safety data sheet available on request for professional users

Rel. 4.0 on 26/04/2023 CODES: 0410060L0100378

SI/NP CONCENTRATE HYGIENE CONCENTRATED DETERGENT/ NO FRAGRANCE

PARFUME FREE

CHARACTERISTICS : Hygiene/Sanitary high protection is garanteed. Suited for food industries, equipment, machinery, refrigerators, freezers, floors, working surfaces, cells, hospitals, medical cabinets, laboratories and areas where high sanitary measures are required. It contains alkil-dimetyl-benzyl ammonio salt.

DILUTION : use 0,5% - 2,5% solution (50 - 250 ml product in 10 l water), in order to the Hygiene/Sanaitary required degree.

Hygiene/Sanaitary Detergent - use: dilute 20-40 ml of product in 750 ml of water. Spray the solution on the surface to clean and let it work and dry. Then, rinse with water.

Hygiene/Sanaitary Spray - use: dilute 10-20 ml of product in 750 ml of water. Spray the solution on the surface to clean and let it work and dry. Then, rinse with water.

USE : the product may be applied by low pressure sprays, by means of a mop. This product needs a variable contact time, in order to the efficiency we need. When the sanitary operation is over, rinse and let it dry; in the event you have to remove any residue, wipe the surface with some one-use paper .

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

Hazard statement	Danger Causes skin irritation.
Code(s):	Causes serious eye damage.
Precautionary	Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of water.
statements:	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.
Contains:	tetrasodium ethylene diamine tetraacetate, nonionic surfactants, Alkyl dimethyl benzylammonium chloride, 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
Contains (Reg.EC 648/2004):	>= 5% < 15% cationic surfactants,< 5% EDTA and salts thereof, non-ionic surfactants

UFI: D3D3-F0D0-4001-AVC9

Safety data sheet available on request for professional users

CODES : 041006NL010A697

03- MULTIPURPOSE & QUICK CLEANING DETERGENT LINE HYGIENE & DEGREASING DETERGENT H.D.D.1030

CONCENTRATED FORMULA

	CONCENTRATED FORMULA
CHARACTERISTICS :	the formulation of this product contains high biodegradable active principles and it is phosphorus free
	- Hygiene action, at the same time it degreases ensures an hygienically high
	protection; - no stains;
	- high degreasing power;
	 fresh fragrance in the room after use; suited for hospitals, schools, medical cabinets to clean and sanitise, toilets and
	bath room furniture, equipment, floors, tiles and any other items requiring hygiene and degreasing properties;
	 suggested for use on polish marble, granite, ceramics, glasses, etc. Rinse free.
DILUTION :	Glass & hard surfaces - daily cleaning & Hygiene :
	1% - 2% solution (10 ml – 20 ml/conc mixed with 1 litre water) Hard surfaces – degreasing & high Hygiene :
	2% - 4% solution (20 ml – 40 ml /conc mixed with 1 litre water)
USE :	it may be spread by means of sponge, scrubber, mop. No need of rinsing.
Spray Method Dilution :	v
(daily quick cleaning)	
Labelling according to Re	gulation (EC) No 1272/2008:
Hazard statement Dan	
Code(s):	Harmful to aquatic life with long lasting effects.
Supplemental Hazard stat Code(s):	ement not applicable
Precautionary statements	: 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 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 :	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), 2-aminoethanol, perfume, Limonene, Linalool, cationic surfactants
	The mixture contains 1,50% of the components of which is unknown toxicity to the aquatic environment.
Contains (Reg.EC 648/2004):	>= 5% < 15% non-ionic surfactants,< 5% perfumes, cationic surfactants, Limonene, Linalool

UFI: D5D3-Y02D-E00J-Y6XC

Safety data sheet available on request for professional users

Code : 041006SK010A007

BIO FOOD

Hygiene/Sanitary & Degreasing actions for H.A.C.C.P.

CHARACTERISTICS:	 Hygiene/Sanitary & Degreasing actions in line with EC standards. Fast evaporating action, <i>no residuals.</i> Free from alcohol, dyers, perfumes. Rinse free.
	Suited for equipment, machinery, restaurants, food industries, any kind of food shops, kitchens, refrigerators, freezers, floors, working surfaces, cells, any kind of washable surfaces, anywhere high sanitary measures are required.
	Warning! Do not put in contact with food .
DILUTION : USE :	 READY FOR USE. 1) spread BIO FOOD 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 Causes skin irritation. Causes serious eye irritation.
Precautionary stateme	 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. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention.

Contains: <5% cationic surfactants, 5<15% solvents

UFI: Q8D3-F0RS-R001-NJHE

Safety data sheet available on request for professional users

CODES: 04BFOODM750A288

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эл.почта: ehi@nt-rt.ru || сайт: https://ecochem.nt-rt.ru/