



MILKING
HYGIENE

COMPREHENSIVE HYGIENE PROGRAMME

DRACO

Manufacturer of professional cleaning and disinfecting products for the agricultural and food industry

A dependable partner that guarantees safe production of food

For more than 20 years, we've delivered the highest-quality cleaning and disinfecting products to the food processing plants in Poland and Europe. Our customers place so much confidence in us thanks to the full and ever-growing assortment of products, well-proven technologies and expert knowledge of our consultants. The products we offer show excellent cleaning and disinfecting properties that are required in the entire food production process.

The formulas for our cleaning products are developed in a manner that ensures high effectiveness and efficiency at the lowest possible concentration of the ready-to-use product, and at the same time minimizes the risk of harming the natural environment. Thanks to the meticulous work of our in-house laboratory, we introduce several new products to the market each year in order to satisfy the needs of our customers from the food industry.

For our customers, we're not just a supplier of chemical products, but also a reliable and trustworthy partner. We offer professional support to help choose the appropriate product and always come to your aid under emergency and unusual circumstances. We have a well-organized and extensive distribution network covering the entire country.

Discover our wide assortment of cleaners and disinfectants for the agricultural and food industry.

You can find the full range of DRACO products at www.draco-bis.pl



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MILKING HYGIENE

PRE-MILKING HYGIENE



PH 1%
5.5



5 kg 10 kg 20 kg

DR DIP-Clean

Pre-milking cleaning and disinfection of teats

- Effectively dissolves dirt accumulated on teats
- Disinfects and makes teat skin more elastic
- High efficiency and pleasant citrus scent

USE

Concentrated foaming product for cleaning and disinfecting teats prior to milking using cloths or single-use paper towels.

DOSAGE

Concentration: 5 - 25%

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid



PH 1%
5.5



10 kg 20 kg

DR FOAM-Clean LSA

Pre-milking cleaning and disinfection of teats

- Effectively dissolves dirt accumulated on teats
- Disinfects and makes teat skin more elastic
- Has a pleasant citrus scent

USE

Ready-to-use active foam for cleaning and disinfecting teats prior to milking.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid, salicylic acid



PH 1%
5.5



10 kg 20 kg

DR FOAM-Clean GC

Pre-milking cleaning and disinfection of teats

- Effectively dissolves dirt accumulated on teats
- Disinfects and makes teat skin more elastic
- Has a pleasant thyme scent

USE

Ready-to-use active foam for cleaning and disinfecting teats prior to milking.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: chlorhexidine gluconate



DR FOAM-DUO B + A

Cleaning and disinfection of teats prior to milking

- Innovative and highly effective prevention of mastitis
- Requires the combination of two ingredients (DR FOAM-DUO A + DR FOAM-DUO B)
- Softens and moisturizes the teat skin

USE

Innovative two-component chlorine dioxide- and lactic acid-based foam for cleaning and disinfecting teats prior to milking.

DOSAGE

DR FOAM-DUO B (9kg) + DR FOAM-DUO A (1L)

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

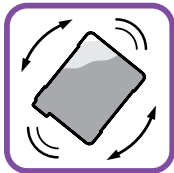
Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid-activated chlorine dioxide

HOW TO MIX



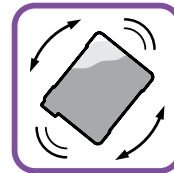
Add the activating agent to the base substance



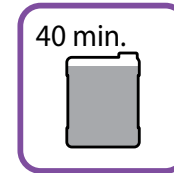
Shake the canister several times to let the base substance merge initially with the activating agent



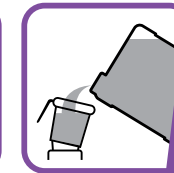
Wait for 10 minutes



Keep shaking the canister until the base substance is fully mixed with the activating agent



Wait for approx. 40 minutes to let the pH stabilise



Fill the teat dip cup

12 DAYS OF ACTION
after the work solution is mixed





MILKING HYGIENE

POST-MILKING HYGIENE



DR IOD-DIP

Post-milking teat hygiene and disinfection

- Highly effective iodine-based protection (PVP)
- Forms a resistant coloured membrane for teat protection between milkings
- Cleaning and anti-inflammatory action

USE

Thick iodine disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: iodine (PVP) 5000 ppm



DR IOD-DIP Film

Post-milking teat hygiene and disinfection

- Highly effective iodine-based protection (PVP)
- Forms a resistant coloured polymer membrane for teat protection between milkings
- Cleaning and anti-inflammatory action

USE

Iodine membrane-forming disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: iodine (PVP) 3000 ppm



DR IOD-DIP Spray

Post-milking teat hygiene and disinfection

- Highly effective iodine-based protection (PVP)
- For use in spraying machines and automatic milking systems
- Cleaning and anti-inflammatory action

USE

Iodine thin spray disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: iodine (PVP) 5000 ppm



5 kg 10 kg 20 kg

DR DIP-Sept

Post-milking teat hygiene and disinfection

- Highly effective against mastitis-causing bacteria
- Cools and moisturizes teat skin
- Effective regardless of weather conditions

USE

Thick lactic acid and chlorhexidine gluconate-based disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: chlorhexidine gluconate, lactic acid



5 kg 10 kg 20 kg

DR DIP-SEPT Plus

Post-milking teat hygiene and disinfection

- Effective in harsh conditions and in grazed cattle
- Green marker for application control
- Natural insect repellent

USE

Thick lactic acid and salicylic acid-based disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid, salicylic acid



5 kg 10 kg

DR DIP-SEPT Strong

Post-milking teat hygiene and disinfection

- Effective in harsh conditions and in grazed cattle
- Forms a white-coloured protective membrane on teats
- Natural insect repellent

USE

Lactic acid, salicylic acid and colloidal silver-based disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid, salicylic acid



MILKING HYGIENE

POST-MILKING HYGIENE



DR DIP-SEPT Lacid

Post-milking teat hygiene and disinfection

- Can be used all year round, even in winter
- Orange marker for application control
- Natural insect repellent

USE

Thick lactic acid and salicylic acid-based disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid, salicylic acid



DR DIP-SEPT Film

Post-milking teat hygiene and disinfection

- Effective in harsh conditions and in grazed cattle
- Forms a coloured polymer membrane for teat protection between milkings
- Softens and moisturizes teat skin

USE

Membrane-forming lactic acid and salicylic acid-based disinfectant for post-milking teat hygiene.

DOSAGE

Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid, salicylic acid



DR DIP-SEPT Spray

Post-milking teat hygiene and disinfection

- Highly effective against mastitis-causing bacteria
- For use in spraying machines and automatic milking systems
- Natural insect repellent

USE

Thin lactic acid and salicylic acid-based spray disinfectant for post-milking teat hygiene.

DOSAGE

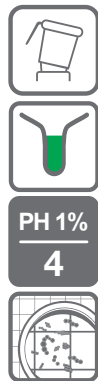
Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid, salicylic acid



1 L 9 kg

DR DUO-MIX B + A

Post-milking teat hygiene and disinfection

- Innovative and highly effective prevention of mastitis
- Requires the combination of two ingredients (DR DUO-MIX A + DR DUO-MIX B)
- Softens and moisturizes the teat skin

USE

Innovative two-component chlorine dioxide and lactic acid-based disinfectant for pre-milking teat hygiene. Leaves a visible green marker on teats.

DOSAGE

DR DUO-MIX B (9kg) + DR DUO-MIX A (1L)

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

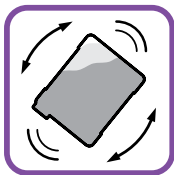
Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid-activated chlorine dioxide

HOW TO MIX



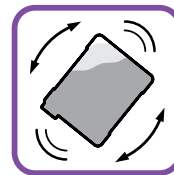
Add the activating agent to the base substance



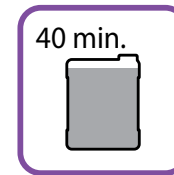
Shake the canister several times to let the base substance merge initially with the activating agent



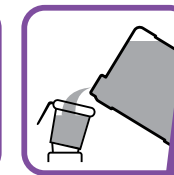
Wait for 10 minutes



Keep shaking the canister until the base substance is fully mixed with the activating agent

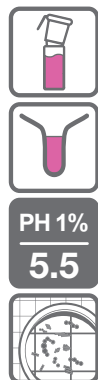


Wait for approx. 40 minutes to let the pH stabilise



Fill the teat dip cup

12 DAYS OF ACTION
after the work solution is mixed



5 kg 10 kg

DR DIP-SEPT Winter

Post-milking teat hygiene and disinfection

- Effective in harsh conditions and in grazed cattle
- Forms a pink-coloured protective membrane on teats
- Exceptional protection of teat skin in low and high temperatures

USE

Lactic acid, salicylic acid and colloidal silver-based disinfectant for post-milking teat hygiene.

DOSAGE

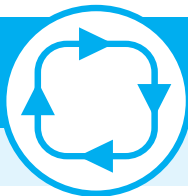
Ready to use

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active substance: lactic acid, salicylic acid



MILKING EQUIPMENT HYGIENE

CLEANING & DISINFECTION

CHLORINE-FREE
PRODUCT



PH 1%
13

DR MILK A

Alkaline cleaning and degreasing product

- Dissolves and disperses heavy protein and grease stains
- No chlorine, does not affect milk production
- No damage to equipment, seals or hoses

USE

Base product for daily cleaning and degreasing of milking equipment and milk coolers.

DOSAGE

Concentration: 0.5 - 0.8%

Temperature: 40 - 70°C

6
kg

25
kg

70
kg

240
kg



PH 1%
12

DR MILK A-Des

Alkaline cleaning-degreasing-disinfecting product

- Dissolves and disperses heavy protein and grease stains
- Bactericidal and fungicidal properties
- No damage to equipment, seals or hoses

USE

Base chlorine product for daily cleaning and disinfection of milking equipment and milk coolers.

DOSAGE

Concentration: 0.5 - 0.8%

Temperature: 40 - 60°C

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 13697:2002

Fungicidal agent, according to: PN-EN 13697:2002

Active substance: sodium hypochlorite

6
kg

25
kg

70
kg

240
kg



PH 1%
13

DR RoboMILK A

Alkaline cleaning and degreasing product

- Dissolves and disperses heavy protein and grease stains
- No chlorine, does not affect milk production
- No damage to equipment, seals or hoses

ZASTOSOWANIE

Alkaline product for daily cleaning and degreasing of milking robots equipped with a hot water generator. Prevents the formation of deposits on the surfaces of measuring instruments, the MQC block.

DOZOWANIE

Concentration: 0.5%

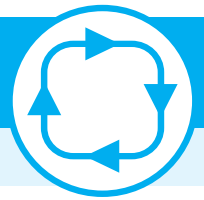
Temperature: >70°C

24
kg

74
kg

240
kg

1200
kg



DR MILK K

Acid cleaner and descaler

- Dissolves mineral deposits, scale and milk stone
- Does not foam when cleaning
- No damage to equipment, seals or hoses

USE

Nitric acid and phosphoric acid-based product for daily cleaning and descaling of milking equipment and milk coolers.

DOSAGE

Concentration: 0.5 - 0.8%
Temperature: 40 - 60°C



DR MILK K-Des

Acid cleaner, descaler and disinfectant

- Dissolves mineral deposits, scale and milk stone
- Bactericidal and fungicidal properties
- No damage to equipment, seals or hoses

USE

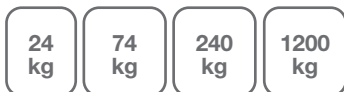
Phosphoric acid and hydrogen peroxide-based product for single-stage cleaning, descaling and disinfection of milking equipment and milk coolers.

DOSAGE

Concentration: 0.5 - 0.8%
Temperature: 40 - 60°C

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 13697:2002
Fungicidal agent, according to: PN-EN 13697:2002
Active substance: hydrogen peroxide



DR RoboMILK K

Acid cleaner and descaler

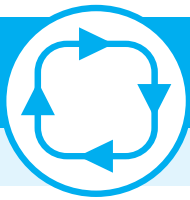
- Dissolves mineral deposits, scale and milk stone
- Does not foam when cleaning
- No damage to equipment, seals or hoses

USE

Acidic product for the daily cleaning and descaling of milking robots equipped with a hot water generator. Prevents the formation of deposits on the surfaces of measuring instruments, the MQC block.

DOSAGE

Concentration: 0.5%
Temperature: >70°C



MILKING EQUIPMENT HYGIENE

DISINFECTIONS



10 kg 22 kg

DR OXY-Steril FORTE

Acidic disinfecting product

- Effective in low temperatures and concentrations
- Quick to rinse and fully biodegradable
- Peracetic acid content: 5%

USE

Liquid peracetic acid-based acidic product for spray or immersion disinfection of surfaces, machines and equipment in closed or semi-closed circuits.

DOSAGE

Concentration: 0.08 - 2%; Temperature: 5 - 20°C

MICROBIOLOGICAL SPECTRUM

- Bactericidal agent, according to: PN-EN 1276:2000
- Fungicidal agent, according to: PN-EN 1650:2002
- Sporicidal agent, according to: PN-EN 13704:2004
- Active substance: peracetic acid



6 kg 23 kg

DR ALFA-Chlor

Alkaline cleaner and disinfectant

- Dissolves and disperses heavy protein and grease stains
- Bactericidal and fungicidal properties
- No damage to equipment, seals or hoses

USE

Base product with active chlorine for cleaning and disinfection of washable surfaces, milking equipment, milk cans and bulk milk tanks.

DOSAGE

Concentration: 0.5 - 0.8%
Temperature: 20 - 50°C

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 13697:2002
Fungicidal agent, according to: PN-EN 13697:2002
Active substance: sodium hypochlorite



1 kg 6 kg

NEP-Extra AP

Fine cleaning of milking machines and milk coolers

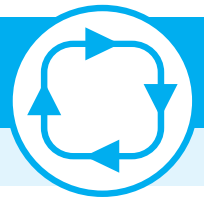
- Dissolves heavy grease and oil stains
- Safe for sewage systems
- Quick and effective

ZASTOSOWANIE

Powdered alkaline product for fine cleaning of milking machines and milk coolers in closed and semi-open circuits.

DOZOWANIE

Prepare the solution: 1 kg / 7 litres of cold water to be dosed in 50 litres of water



PH 1%
5.5

DR CLEAN Neutral

Neutral cleaning and degreasing product

- Dissolves and disperses heavy protein and grease stains
- High foaming and odourless
- No irritation to skin, no damage to machine and equipment surfaces

USE

Neutral product for manual cleaning and degreasing of small equipment, parts of machines and washable surfaces. It can be used to clean milk cans and bulk milk tanks.

DOSAGE

Concentration: 0.5 - 2%

5 L

20 kg



PH 1%
8

DR CLEAN Degreasal

Alkaline cleaning and degreasing product

- Dissolves and disperses heavy protein and grease stains as well as burns
- High foaming and odourless
- Safe for light metal, glass and aluminium surfaces

USE

Slightly alkaline product with strong degreasing properties for manual and foam cleaning of small equipment, machine parts and washable surfaces.

DOSAGE

Hand-washing: 0.5 - 2%
Foam cleaning: 2 - 5%

5 L



PH 1%
8

DR CLEANSteril DDA

Alkaline cleaning-degreasing-disinfecting product

- Dissolves and disperses heavy protein and grease stains as well as burns
- Bactericidal and fungicidal properties
- Safe for light metal, glass and aluminium surfaces

USE

Slightly alkaline product with strong degreasing properties for manual and foam cleaning and disinfection of small equipment, machine parts and washable surfaces.

DOSAGE

Hand-washing: 0.5 - 2%
Foam cleaning: 2 - 5%

MICROBIOLOGICAL SPECTRUM

Bactericidal agent > 0.02%, according to PN-EN 1276:2000

Fungicidal agent > 2%, according to PN-EN 1650:2002

Active ingredient: N-(3-amionopropyl)-N-dodecylpropano-1,3-diamina dodecylpropane-1,3-diamine

5 L



ENVIRONMENTAL HYGIENE

CARE & PREVENTION OF HOOF DISEASES



DERMAHoov D

Product for hoof care and disinfection

- Strengthens, disinfects and hardens hoof walls
- Lower risk of hoof diseases and lameness
- Faster wound healing

USE

Concentrated product for daily and emergency prevention and treatment of hoof diseases in cattle, sheep and goats. It can also be used for hoof correction.

DOSAGE

Concentration: 5% - 20%

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active ingredient: glutaraldehyde, quaternary ammonium salts



DERMAHoov SV

Product for hoof care and disinfection

- Strengthens, disinfects and hardens hoof walls
- Lower risk of hoof diseases and lameness
- Faster wound healing
- Reinforced with zinc sulfate, aluminium sulfate and copper sulfate.

USE

Concentrated acidic product for daily and emergency prevention and treatment of hoof diseases in cattle, sheep and goats. It can also be used for hoof correction.

DOSAGE

Concentration: 5% - 20%

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1656:2010

Fungicidal agent, according to: PN-EN 1657:2010

Active ingredient: glutaraldehyde, quaternary ammonium salts





DR AGRO ACIDIZER

Drinking water acidifier

- Improves digestion
- No blockage to water nipples
- Effective in low concentrations

USE

Highly concentrated acidic product for acidification of drinking water for farm animals, including poultry and pigs.

DOSAGE

Concentration: 0.05 - 0.1%

22 kg 220 kg

DRIP LINES



DR AGRO TAR.26

Acid cleaner and descaler

- Dissolves and removes mineral sediments and scale
- No damage to equipment or seals
- Effective in low concentrations

USE

Acidic product for cleaning and decalcification of water circuits, water fountains, drip lines and sprinklers at risk of sediment deposition..

DOSAGE

Concentration: 2% - 5%

23 kg 1200 kg



ENVIRONMENTAL HYGIENE

INSECTS & RODENTS



TECTONIK

Fly repellent for cattle

- Ready to use liquid product for direct application on animal skin
- 7 to 11 weeks of residual activity after first use
- Effective and long-lasting action

USE

Liquid product for controlling bovine flies (horn flies, face flies, biting lice and sucking lice) on beef and dairy cattle (non-lactating and lactating dairy cattle).

DOSAGE

10 ml for each 100 kg of body weight (not more than 25 ml per animal)

WARNING:

Minimum waiting period for meat tissue: 3 days.

1 L



TECTONEX

Product for controlling insects

- Concentrated product for controlling airborne and ground-dwelling insects
- Up to 8 weeks of residual activity
- For external use by spraying

USE

Liquid product for controlling airborne and ground-dwelling insects on smooth surfaces, such as flies, mosquitoes, croton bugs, cockroaches, pharaoh ants, etc.

DOSAGE

50 ml of 3% solution for 1 m²

1 L



TWENTY ONE

Product for the control of flies and lesser mealworms

- Ready to use granulated product
- Up to 8 weeks of residual activity
- For painting or spraying

USE

Granular insecticide based on azamethiphos and other natural ingredients working as an effective attractant for flies in farm and livestock buildings.

DOSAGE

Dilute in water as instructed on the label

500g
lub
0,5 kg



500g
lub
0,5 kg



2,5
kg



SHEILA

Product for controlling airborne insects

- Ready to use granulated product
- Up to 6 weeks of residual activity
- For dry use

USE

Granulate for controlling airborne insects inside buildings, especially livestock buildings.

DOSAGE

Ready to use

NORA PASTA

Product for controlling rats and mice

- Ready to use paste formulation packed in sachets
- For indoor and outdoor use
- Effective action

USE

Specialist flavoured paste formulation for attracting rodents even in presence of other food sources.

DOSAGE

Ready to use

WARNING:

Keep away from domestic animals and use only in rodent bait stations.

FLY-IN TRAP

Professional fly trap

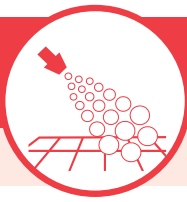
- Capable of trapping up to 40,000 flies
- Easy to use
- Food-grade attractant

USE

Professional fly trap capable of trapping large numbers of flies. The inside of the trap is filled with an effective food-grade attractant.

DOSAGE

Fill the tank with water



LIVESTOCK BUILDING HYGIENE

CLEANING & DISINFECTION OF SURFACES



PH 1%
13

DR FOAM D.30

High alkaline cleaning and degreasing product

- Dissolves and disperses heavy protein and grease stains as well as burns
- Sequestering properties allow the use of the product in hard water
- For use in mobile or central foam cleaning systems

USE

High alkaline strong degreaser for foam cleaning of milking parlours, milking machines and equipment and all washable surfaces resistant to water and detergents.

DOSAGE

Concentration: 3 - 5%

13
kg

26
kg



PH 1%
12

DR FOAM FLUX

Alkaline cleaning-degreasing-disinfecting product

- Dissolves and disperses heavy protein and grease stains
- Broad-spectrum bactericide and fungicide
- For use in mobile or central foam cleaning systems

USE

Alkaline chlorine-based degreasing product for foam cleaning and disinfection of milking parlours, calf boxes, milking machines and equipment and all washable surfaces resistant to chlorine.

DOSAGE

Concentration: 2 - 4%

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 13697:2002 (*Listeria monocytogenes* > 2%)

Fungicidal agent, according to: PN-EN 13697:2002

Active substance: sodium hypochlorite

12
kg

23
kg



PH 1%
3

DR ACID FOAM

Acid cleaning, descaling and shining agent

- Dissolves and removes mineral deposits, scale and milk stone
- No damage to equipment or seals
- For use in mobile or central foam cleaning systems

USE

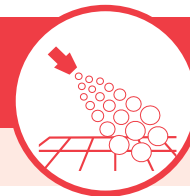
Acid product with cleaning, descaling and shining properties for foam cleaning of milking parlours, milking machines and equipment and all washable surfaces resistant to acids.

DOSAGE

Concentration: 2 - 5%

11
kg

22
kg



5 L



DR SURFAsteril DX-20

Disinfecting product

- Effective at low concentration and temperature
- Bactericide, fungicide, sporicide and virucide (ASF and avian influenza)
- To be sprayed, foamed, hot fogged or cold fogged

USE

Liquid substance to be used as disinfectant for materials and surfaces in livestock enclosures and transportation.

DOSAGE

Concentration: 1 - 25% (Do not use in presence of animals.)

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1276:2010

Fungicidal agent, according to: PN-EN 1650+A1:2013:08

Sporicidal agent, according to: PN-EN 13704:2018

Virucidal agent, according to: PN-EN 14675:2015

Active ingredient: glutaraldehyde, quaternary ammonium salts



10 kg

22 kg



DR OXY-Steril FORTE

Acidic disinfecting product

- Effective in low temperatures and concentrations
- Quick to rinse and fully biodegradable
- Peracetic acid content: 5%

USE

Liquid peracetic acid-based acidic product for spray or immersion disinfection of surfaces, machines and equipment in closed or semi-closed circuits.

DOSAGE

Concentration: 0.08 - 2%; Temperature: 5 - 20°C

MICROBIOLOGICAL SPECTRUM

• Bactericidal agent, according to: PN-EN 1276:2000

• Fungicidal agent, according to: PN-EN 1650:2002

• Sporicidal agent, according to: PN-EN 13704:2004

• Active substance: peracetic acid



5 L

20 L



ALU Fresh

Acidic cleaning and decalcifying product

- Removes scale from washed surfaces
- Easy to wash off
- Removes difficult to dissolve mineral and organic deposits

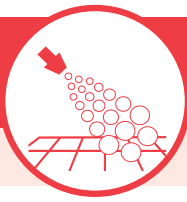
USE

Concentrated liquid product for contactless cleaning and descaling of washable surfaces.

DOSAGE

Regular cleaning: 1:3 - 1:5

Deep cleaning: 1:1



CZYSTY TRAKTOR

Cleaning and scrubbing farm vehicles and machines

- Nanotechnology
- Environmentally friendly
- Non-corrosive

USE

Liquid concentrated product for contactless cleaning and degreasing of farm vehicles and machines.

DOSAGE

- Foam lance: 1:1 - 1:10
- Spray: 1:10 - 1:50



TurboFOAM

Active foam for contactless car washing

- Wetting properties enhancing removal of road contaminants
- Creates thick and long-lasting snow-like foam
- Safe to use on protective coatings

USE

Active foam for contactless car washing

DOSAGE

- Foam lance: 1:7 - 1:10
- Spray: 1:20 - 1:30
- Hand-washing: 1:100 - 1:200



PH
5.5



5 L

DR MANUDerm

Hand cleaner and disinfectant

- Dissolves and dispergates protein and fat stains
- Odourless
- Broad-spectrum bactericide and fungicide

USE

Neutral product for cleaning and disinfection of hands prior to contact with food.

DOSAGE

Concentration: ready to use.

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 13727:2002

Hand sanitisation, according to: PN-EN 1499:2000

Fungicidal agent, according to: PN-EN 13624:2006

Active substance: D-gluconic acid, compound with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) (CHDG)



PH
5.5



1 L

750 ml

5 L

DR MANUsteril

Alcoholic disinfectant

- Broad-spectrum bactericide and fungicide
- Does not require rinsing with water
- No odour left on disinfected surfaces

USE

Neutral alcohol-based product for disinfection of hands and surfaces of machines and equipment.

DOSAGE

Concentration: ready to use.

MICROBIOLOGICAL SPECTRUM

Hygienic hand disinfection, in accordance with PN-EN 12054:1995, PN-EN 1500:2002

Bactericidal and fungicidal agent, in accordance with PN-EN 13697:2002

Active substance: Propan-2-ol, Ethanol, Propan 1-ol



PH 1%
5.5



5 L

DR SURFAsteril DA

Disinfecting product

- Effective in low temperatures and concentrations
- Broad-spectrum bactericide and fungicide
- Stable in alkaline and acid cleaning solutions

USE

Neutral product for spray, fogging or foam disinfection of machines and equipment, washable surfaces and ambient air. Can also be used for the disinfection of footwear through spraying or soaking disinfectant mats and entrance locks.

DOSAGE

Concentration: 0.1 - 2%

MICROBIOLOGICAL SPECTRUM

Bactericidal agent, according to: PN-EN 1276:2000; 13697:2002

Fungicidal agent, according to: PN-EN 1650:2002; 13697:2002

Active substance: tertiary ammonium salt

FOOTWEAR DISINFECTION



TEAT DIP CUP – NON-REFLOW

- Red colour
- Capacity: 250 ml



TEAT DIP CUP – FOAMING

- Orange colour
- Capacity: 250 ml



TEAT DIP CUP – FOAMING ++

- Yellow colour
- Capacity: 250 ml



MANUAL DOSING PUMPS

- Polypropylene structure resistant to impacts and chemicals
- Improved occupational safety & health
- Dosing from 10 to 30 ml

USE

Pumps for dosing liquid products and chemicals.
To be used with 5 to 30-litre canisters



DISPLACEMENT PUMPS

- Polypropylene structure resistant to chemicals
- Innovative, patented pumping solution
- Double-action piston ensures quick and constant pumping
- Fully immersible to enable pumping from the bottom of the barrel

USE

Piston pumps designed for pumping a wide variety of liquid substances and chemicals.

PACKAGING

Pump for 60-litre barrels Box 75 pcs
Pump for 200-litre barrels Box 50 pcs



SPRAYER – MERCURY Super Pro+ 360

Manual sprayer

- High resistance to acidic and alkaline chemicals
- Enables the application of liquid regardless of the sprayer's position

Available volumes: 0.5L, 1L, 1.5L



SPRAYER – ORION Super Pro+ 360

Pressure sprayer

- High resistance to acidic and alkaline chemicals
- Equipped with Viton seals, safety valve, lance handle with a pressure gauge and spray nozzle (with mist-stream adjustment)

Available volumes: 3L, 6L, 9L, 12L



FOAM GUN

Hose-mounted pressure foaming gun

CUSTOMER SERVICE

- **TELEPHONE SERVICE**

+48 62 767 23 55

If you have any questions regarding the offer and the application of products our commercial office is at your disposal between 8.00 a.m. and 4.00 p.m.

- **INTERNET SERVICE**

www.draco-bis.pl

The complete documentation of all products is available at our website and is updated every day, the available documents include:

- Material safety data sheets
- Information sheets
- National Hygiene Institute certifications and Health Ministry permits
- Safe storage instructions
- Catalogues

- **NEWSLETTER**

All the latest information is available to you at the “FOR CUSTOMER” section. Entry is at the bottom of the website. Available information:

- Price list
- Information about changes
- New products
- Your proposals



COMPANY OFFER

Our company operates in six departments offering high quality products for maintenance of professional hygiene in:

- Hygiene in food processing industry
- Hygiene in farming and breeding
- Hygiene in gastronomy
- Institutional hygiene
- Hygiene in laundering
- Professional car care products





DRACO-BIS

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