







88 gastro line

TRIC

CONCENTRATE. MANUAL DISH WASHING

Perfectly cleans glass, enamel, steel and aluminum dishes. Effectively removes food leftovers, grease, and other dirt. Streak free. Does not run down when applied onto the sponge or directly to the dishes. It has a pleasant lemon scent. Perfect for every kitchen. PZH (National Institute of Hygiene) Certified.

WORKING SOLUTION / HOW TO USE:

· working solution - 10 ml / 1 l of water; antibacterial effect: working solution 300 ml / 1 l of

- water temperature 20 ° C;
- rinse with clean running water;
 can be used without diluting.

51 - SP040A005





91 gastro line

GRAN® DIW

CONCENTRATE. AUTOMATIC DISHWASHING

Highly alkaline, low-foaming dishwashing liquid for professional dishwashers.Recommended for glass, ceramic and aluminum dishes. Moistens washed surfaces, easily removing dirt of organic origin from them. Thanks to its anti-corrosive properties it prevents deterioration of washed dishes. In addition, it prevents the yellowing of kitchenware made of plastics. Odorless. PZH (National Institute of Hygiene) certified.

WORKING SOLUTION / HOW TO USE:

· dosing in accordance to the dishwasher's work cycle, on average 10-30 ml/

10 L of water; • minimum water temperature 40-60 ° C.

51 - SP0074005 10L - SP007A010 20L - SP007A020





92 gastro line

GRAN® DI-CL

CONCENTRATE. AUTOMATIC DISHWASHING (WITH CHLORINE)

Highly alkaline, low-foaming liquid for machine dishwashing in professional kitchens and catering industry. Efficiently removes dirt and thanks to active Industy. Efficiently reinforces and unit attributes to disciplina-chlorine in its contents it shows excellent whitening properties. It prevents the redeposition of dirt on the surface. PZH (National Institute of Hygiene) Certified.

ROZTWÓR ROBOCZY / SPOSÓB UŻYCIA:

· dosing in accordance to the dishwasher's work cycle. - adosing in accordance to the aishwasner's work cycle, on average 10-30 ml /10 l of water;
- minimum water temperature 40-60 °C.
Caution! Do not use in conjunction with other products, can release dangerous fumes (chlorine)

101 - SP009A010 20L - SP009A020







89 gastro line

TRIC **ANTYBAKTERYJNY**

CONCENTRATE, MANUAL DISH WASHING

Antibacterial liquid for manual washing and disinfecting dishes, surfaces and devices that have contact with food. Action time 5 minutes. To be used in households. PZH (National Institute of Hygiene) Certified.

WORKING SOLUTION / HOW TO USE:

- · working solution 1%
- · antibacterial effect: working solution 30% water temperature 20 °C;
- rinse with clean running water,
 can be used without diluting.

5L - SP049A005





93 gastro line **GRAN® DI-CL CIP**

CONCENTRATE. AUTOMATIC

DISHWASHING (WITH CHLORINE)

Concentrated non-foaming agent for machine dishwashing in the CIP systems within the food industry. Effectively removes food remains and thanks to the presence of active chlorine, it has bleaching properties. Suitable for use in catering establishments, restaurants, bars. Recommended for use in closed washing circuits (CIP), PZH (National Institute of Hygiene) certified.

WORKING SOLUTION / HOW TO USE:

 dosina in accordance to the dishwasher's work cycle. on average 10-30 ml /10 L of water:

 minimum water temperature 40-60 °C.

Caution! Do not use in conjunction with other products, can release dangerous fumes (chlorine)

101 - SP030A010





94 gastro line

GRAN® SHINE

SUPERCONCENTRATE. RINSE AID WITH EXTRA SHINE.

Odorless acidic product for rinsing and polishing dishes in professional dishwashers based on citric acid. Moistens and adds shine to the rinsed surfaces, removing streaks and water stains. After drying dishes do not require additional polishing. PZH (National Institute of Hygiene) Certified.

ROZTWÓR ROBOCZY / SPOSÓB UŻYCIA:

dosing in accordance to the dishwasher's work cycle, on average 0.1-1 ml /10 l of water; dose through the dispenser or dosing system

101 - SP0144010









BOBEREX®

CONCENTRATE. MANUAL DISH WASHING

Effectively removes food particles, grease, coffee, tea discoloration, remains of fruits and vegetables. Perfectly (cloros glass, enamel, steel and aluminum dishes, It gives shine and is streak free. Does not dry out or cause skin irritation. Dermatologically tested, PZH (National Institute of Hygiene) Certified.

WORKING SOLUTION / HOW TO USE:











PH SP-0

EX

BOBER





90 gastro line

GRAN® REX

CONCENTRATE. MANUAL DISHWASHING - SINK METHOD

Highly alkaline product for manual dishwashing in the righty distante product point multiductive immersion method (sink method, sooking). Quickly and effectively removes fat, proteins, dirt, deposits and dried-on food remains. It is easy to rinse off and does not leave streaks and marks. PZH (National Institute of Hygiene) Certi-

WORKING SOLUTION / HOW TO USE:

- prepare a 0.1-0.6% working solution
- soak the dishes in the working solution
- stubborn dirt and discoloration 1-2%
- water temperature min. 30-40 ° C; the agent should be dosed through the dispenser; rinse the washed dishes with clean running water;
- do not use undiluted. 5L - SP016A005







SUPERCONCENTRATE, RINSE AID WITH EXTRA SHINE.

Slightly acidic product with a scent of green apples for rinsing dishes in professional and industrial dishwashers,based on citric acid. Gives extra gloss, moistens and polishes the washed surfaces while removing the streaks and water stains. After drying, the dishes do not require additional polishing. PZH (National Institute of Hygiene) Certified

WORKING SOLUTION / HOW TO USE:

dosing in accordance to the dishwasher's work cycle. rage 2-5 ml /10 l of water; dose through the dispenser or dosing system

10L - SP015A010 201 - SP015A020



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depends on many factors, incl. the type of the catering facility, the water quality such as polishing, descaling, bleaching or of the working solution should be adapted to the intensity of the soiling, however, it must be kept within the recommended limits indicated by the manufacturer.







97 gastro line

GRAN® SMOG

CONCENTRATE, CLEANING OF SMOKEHOUSES, OVENS AND STOVES

Effectively removes burnt on greasy and tarry dirt. Contains corrosion inhibitors. Removes post-fire residue from all surfaces. PZH (National Institute of Hygiene) Certified.

WORKING SOLUTION / HOW TO USE:

layered deposits of grease: 30-40%

- pollution after fire and
- regular cleaning: 5-10%
 water temperature 40-60 * C;
 operating time about 15-30 minutes;
- · wash off with clean, hot water and let the surface

1L - SP003A001 5L - SP003A005 10L - SP003A010 20L - SP003A020









GRAN® SMOG EXTRA

CONCENTRATE, REMOVAL OF TAR AND SOOT.

Super concentrated agent - cleans the smoking chambers, griddles, grills, ovens, fireplaces and stoves. High-faaming, easily removes post-fire residue from all surfaces. Recommended for industrial use. Do not use for aluminum. The product is more potent than Gran Smoa.

WORKING SOLUTION / HOW TO USE:

Lavered fats and post-fire contamination:

- 20-30%; · regular cleaning: 5%

10L - SP028A010





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GRAN® DEZ 2008

CONCENTRATE, ACIDIC CLEANING AND DISINFECTION.

Product for cleaning and disinfecting surfaces resistant to acids within kitche, catering and food industry environment. Recommended for appliances made of stainless steel and non-ferrous metals which come in contact with food or animal feed. Does not contain any toxic substances. Removes mineral deposits, limescale, rust stains and other inorganic diet. Odorless. PZH (National Institute of Hygiene) Certified.

WORKING SOLUTION / HOW TO USE:

- disinfection at the water temperature of 20°C; bacteria 2% working solution, action time: 5 minu-
- funai 5% working solution, action time 15 minutes nse with clean running water. Ventilation time of 5min is required.

1L - SP025A001





GRAN® STILL

CONCENTRATE, REMOVAL OF MINERAL DEPOSITS.

An acidic cleaning product based on phosphoric acid An acidic cleaning product based on phosphoric acid for removal of inorganic deposits: scale, dripstones from rust, and difficult to remove dirt. Recommended for thorough cleaning of stainless steel. Contains corrosion inhibitors: gives shine to washed surfaces and is suitable for use with hard water. It has a neutral smell. PZH (National Institute of Hygiene) Certified.

WORKING SOLUTION / HOW TO USE:

· use as a 2-5% working solution Rinse thoroughly with clean, running water, prefera-

GRAN CLOR® 2006

CONCENTRATE. ALKALINE CLEANING

A highly alkaline product for cleaning and disinfection

of sanitary surfaces, appliances, devices and surfaces in direct contact with food. Contains active chlorine.

Degreases and removes strong dirt and discoloration of plant and animal origin, also resulting from putrefactive processes. PZH (National Institute of

general disinfection: 2%, action time: 15 minutes;
 after the operation is completed, rinse the surface

thoroughly with water, preferably under pressure; working solutions should be prepared right before application.

WORKING SOLUTION / HOW TO USE: · water temperature of 20 ° C:

bly under pressure;
• wipe off the cleaned surface or let it dry.

11 - SP0044001

101 gastro line

AND DISINFECTION.







5

DS-1

102 gastro line

DS1

ENZ

READY TO USE. QUICK DISINFECTION WITHIN 1MINUTE.

WORKING SOLUTION / HOW TO USE:











TOP GRILL

READY TO USE. REGULAR CLEANING OF GRILLS AND OVENS - ALL PURPOSE.

WORKING SOLUTION / HOW TO USE:







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Hygiene) Certified.









CLEANING AND DISINECTION

104 gastro line

GRAN® OAT

READY TO USE. REGULAR CLEANING AND NEUTRAL DISINFECTION.

Product for cleaning and general disinfection of various types of surfaces in the HoReCa industry It has excellent antibacterial and fungicidal properties and at the same time it is safe for cleaned surfaces. Recommended for disinfection of refrigerated counters, countertops, slicers, sanitary facilities and vehicle interiors. PZH (National Institute of Hygiene) Certified, dermatologically tested.

WORKING SOLUTION / HOW TO USE:

- disinfection at 20 °C;
 bacteria 2% working solution , action time: 5 minutes:
- funai 2% working solution, action time: 15 minutes surfaces that come into contact with food should also be rinsed with clean, running water

1L - SP018A001 5L - SP018A005







107 gastro line

GRAN® MILK

READY TO USE. REGULAR REMOVAL OF DEPOSITS - POLISHING

A gentle product for removing greasy and mineral dirt, discoloration from various surfaces: enameled, ceramic, chrome, steel and aluminum. Recommended for restaurant and catering industry as well as household use. Perfectly cleans without scratching the washed surfaces. The product is gentle on the skin of the hands, has a fresh, orange scent. PZH (National Institute of Hygiene) Certified, dermatologically tested.

WORKING SOLUTION / HOW TO USE:

- use undiluted;
- apply directly with a cloth onto the surface to be cle-
- · polish; wash off with running water,

1L - SP021A001







GRAN® MILK

STRONG READY TO USE, REMOVAL OF DEPOSITS

AND DISCOLORATION - DEEP CLEANING All purpose cleaning product for kitchen and sanitary appliances. Removes stubborn dirt, hardened grease, limescale deposits, rust, as well as mould and fungus blooms, Gentle on the hands, Dermatologically tested PZH (National Institute of Hygiene) certified.

WORKING SOLUTION / HOW TO USE:

- use undiluted;
- apply with a cloth;
- scrub until the desired effect is achieved.
 rinse with running water;
 wipe the surface dry.









GRAN® OAT GT

READY TO USE. REGULAR CLEANING AND NEUTRAL DISINFECTION.

Agent for cleaning and general disinfection of vario-us types of surfaces, which also come in contact with food, Dermatologically tested. It has bactericidal and fungicidal properties. PZH (National Institute of Hygie-ne)Certified

WORKING SOLUTION / HOW TO USE:

- · disinfection at 20 ° C:
- bacteria 200 ml / 10 l of water, action time: 5 fungi - 200 ml / 10 l of water, action time: 15 minutes;
- surfaces that come into contact with food should also be rinsed with clean, running water

11 - SP033A001





TENZI

109 gastro line

GRAN® BIS

CONCENTRATE. ALL PURPOSE,

REGULAR CLEANING. Highly alkaline, odorless, all purpose cleaning product

for removal of greasy dirt. Removes soiling of animal and vegetable origin. It easily emulsifies fats and tole-rates hard water. Contains corrosion inhibitors, does not contain phosphates. Recommended for cleaning with a foaming method. PZH National Institute of Hy-giene) certified.

WORKING SOLUTION / HOW TO USE:

- 2-5% working solution
- apply to the surface and leave it for a few minutes. · rinse with clean running water (preferably under
- the product works in temperatures 20 60 °C;
- recommended for low pressure systems

10L - SP005A010









110 gastro line

TOP PERFEKT

CONCENTRATE. CLEANING OF WALLS AND FLOORS IN CATERING INDUSTRY.

Low-foaming, odorless cleaning product with degreasing properties for regular and deep cleaning of surfaces resistant to alkaline solutions. Dissolves grease deposits of vegetable and animal origin. Works well with hard water. Recommended for all hard surfaces, in professional kitchens and in the food industry. PZH National Institute

WORKING SOLUTION / HOW TO USE:

· use diluted: thorough cleaning: 1-2% working solution Regular cleaning: 0.25-0.5% working solution

5L - II011A005 10L - II011A010







ALCOVIREX

READY TO USE. VIRUCIDAL LIQUID FOR UNIVERSAL DISINFECTION.

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COVIREX

WORKING SOLUTION / HOW TO USE:







106 gastro line

GRAN® ALKA-DEZ

CONCENTRATE, ALKALINE CLEANING AND DISINFECTION (CHLORINE FREE)

Product for thorough cleaning and disinfection of surfaces, floors, appliances and equipment which comes in contact with food. Degreases and removes heavy soiling and protein impurities resulting from cutting, slicing or processing meat. Safe for cleaned surfaces, Odorless and has corrosion inhibitors.. Has a wide array of potential uses. PZH (National Institute of Hygiene) certified.

WORKING SOLUTION / HOW TO USE:

- funai: 2% working solution, action time 15 minutes: - Jungi: 24 Working Statution, action time 15 minutes; - bacteria: 25% working solution, action time 5 minutes; - wash off with clean running drinking water; - required ventilation time of at least 5 minutes.

1L - UU004A001 5L - UU004A005







GRAN® STON

CONCENTRATE, PERIODIC DESCALING OF KITCHEN APPLIANCES.

Acidic product based on phosphoric acid for descaling of appliances and equipment in the food industry (pots, boilers, steamers, dishwashers). Perfectly removes limescale deposits resulting from high water hardness. Odorless. Requires rinsing with clean running water. PZH National Institute of Hygiene) certified

WORKING SOLUTION / HOW TO USE:

- typical working solution of 1-10%
 action time 15-30 minutes;
 heaters: working solution of 30%
- after descaling, rinse the appliance thoroughly with clean running water.

 if necessary, increase the concentration of the working solution and repeat the process
- 1L SP010A001 5L - SP010A005 10L - SP010A010











GRAN® GLASS READY TO USE, CLEANING IN NEGATIVE TEM-PERATURES

Product for cleaning refrigerators, freezers and other types of glass and plastic containers used in the food industry. Perfectly degreeses washed surfaces without leaving streaks. Does not require rinsing. Can be used in temperatures down to -20°C. Removes unpleasant odors from refrigeration equipment. Dermatologically tested, P2H (National Institute of Hygiene) certified

WORKING SOLUTION / HOW TO USE

- in temperatures above 0° C: 10% working solution
 in temperatures below 0° C: use undiluted
- apply the solution to the surface:
- collect the dissolved dirt; · wipe the surfaces dry











TENZI





114 gastro line

GRAN® PRES AGD

POWDER, CONCENTRATE - CLEANING OF COFFEE MACHINES

Powder based on active oxygen for cleaning coffee machines from stubborn deposits. Perfectly removes coffee stains from porcelain, faience and thermos' internal surfaces Recommended for coffee machines of all kinds.

WORKING SOLUTION / HOW TO USE:

· use in accordance with the machine's instruction

manual or make a 1-2% working solution;
• immerse the previously disassembled module in the working solution and leave for about 15 minutes, then

working solution and leave for about 15 minutes, then thoroughly rinse with water;
for semi-automatic coffee machines, put 1-t tesspons of powder (approx. 10-20 g) into the coffee machine's "blind filter." Turn on brewing for about 5-10 sec and switch off-Afre around 30 sec, turn the brewing back on and repeat the process until the blind filter is completely emotive. filter is completely empty: · rinse the system thoroughly with clean water







115 gastro line





GRAN® KAM AGD

POWDER, CONCENTRATE - DESCALING OF COFFEE MACHINES.

Product for removing limescale from household appliances. Recommended for use in kettles, filter coffee machines, high pressure coffee machines and other household appliances in which limescale deposits.

WORKING SOLUTION / HOW TO USE:

coffee machines, dishwashers, etc: use in accordance with the machine's instruction manual or prepare a

2-5%working solution;
- pour it into the container / device to be cleaned;
- leave for 20-30 minutes, then pour out the contents; · rinse thoroughly with drinking water;

 - mase thoroughly war uninking water;
 - washing machine: add approximately 100 g of the product instead of the washing powder into an empty washing machine and run the washing cycle for approx 20-30 min at a temperature of up to 60 ° C; • do not use on galvanized sheet metal

0,5kg - SP038E500







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GRAN MFS

GRAN® MFS AGD

CONCENTRATE, CLEANING OF MILK FROTHING SYSTEM.

WORKING SOLUTION / HOW TO USE:





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Regular cleaning is a must for proper functioning of all coffee machines (espresso, filter, automatic). Descaling, be quick and effective. Use of specialized products ensures that the process is safe









Work Tops / Furniture



Stove / Grill / Oven

Uni Clean



Dishes

















Coffee Machine









Slicers / Mincers





06

Acidic Alkaline

pH Scale

00

01

Gran DIW

Gran Di-Cl

02

03

Gran Shine

04

05

Gran PRESPRES AGD

07

Gran MFS AGD

08

10

Kitchen Sinks