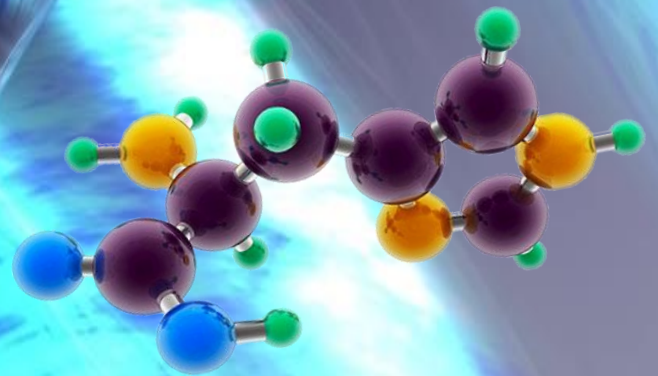




Certified quality management system company
UNI EN ISO 9001
Certificate no. IT12/0455

AQUOS 
Chemical Corporation
...a little magic for a perfect clean

Total Cleaning Solutions



**Food&Beverage
Catalog**

Aquos S.r.l.
Piazza Regina Margherita, 24
80040 San Gennaro vesuviano (NA) - Italy
Tel. & Fax +39 081 3415947
info@aquoschemical.it



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About us

AQUOS operates in the market of professional cleaning formulating and distributing detergents and sanitizers to companies operating in the fields of Food & Beverage, Institutional, Laundries, Car wash, Contract Cleaning and the Public Organizations.

We are a young chemical company but we boast a solid professionalism and skills drawn from a know-how of many years of experience in multinational companies, some of the most important in the field of professional cleaning and water treatment.



Aquos and "safe cleaning"

Thanks to its dynamism and flexibility, and its relevant know-how in the field of chemicals formulation, **AQUOS** strongly believes in the principle that the objective of the "safe cleaning" should be studied in collaboration with the customer evaluating, with due care, the problems of cleaning and sanitizing shown in the course of its activity, so as to ensure effectively and efficiently his satisfaction in terms of results and product consumption.

For this reason, the research and development laboratory constantly studies new formulations based on the real needs and requirements of the customer, using state-of-the-art raw materials that allow you to maximize results in terms of "operation" and "service".



Aquos and "safety for the customer"

AQUOS constantly operates in the interest of the customer safety by ensuring:

- a standard quality of products through the use of widely tested and standardized technologies;
- a fast deliveries using specialized and accredited transport companies;
- a compliance with safety regulations concerning formulated, labels, data sheets and material safety data sheets;
- a constant support to the customer through an efficient and helpful customer service in both the technical and commercial.



Aquos and "training"

AQUOS strongly believes in the importance of professional collaboration in relationships with its customers being convinced that working together is the best way to reach success in their respective businesses, each operating in his own field of activity.

That's why, **AQUOS**, as a partner of its customers, thinks that training is an important aspect of the relationship and so periodically organizes free courses of professional training for operators, technicians and sales force of its customers in order to improve the preparation and technical and professional qualification in the use of products and technologies. The courses, within the Italian territory, take place at Aquos headquarters or at the office of the customers. For foreign customers is the possibility of providing training documents in the English language like presentations created in PowerPoint.



Aquos products

AQUOS manufactures its products starting from the design phase, where the input elements are characterized by the expressed needs of the customers, in terms of cleaning and sanitation, and/or by careful analysis of the market, with particular reference to the products of the most qualified competitor in the field of professional cleaning; therefore, the range of **AQUOS** detergents, consists of products with chemical and physical characteristics and a performance that can be comparable to those of detergents made by some of the most important multinationals in the field of industrial and institutional detergents. At the same time they are characterized by a value/price in accordance with the current economic needs of the market.



Aquos' commitment to the customer

As a further guarantee for its customers, **AQUOS** has always based its activity on a quality-oriented policy, defining strategies that have continuous improvement and customer satisfaction as their main objective.

The daily commitment to pursue this goal has made it possible to make its company policy official by obtaining, from the institute of international certification SGS, the certification of its management system in compliance with the international standard UNI EN ISO 9001, for the activity of "**Design and manufacture of detergent products for professional use**".



AQUOS firmly believes in the above mentioned values, and all its activity and commitment are based upon them, being constantly orientated towards the needs of the customers, in order to fulfill its mission, namely:

"Representing the reference point, for its own market, as an answer to all needs of cleaning and sanitizing, providing its customers with detergents formulated with the objective of ensuring an optimum performance and a secure cleaning at the right market price while respecting the environment and the users safety".



Documentation supporting the product



AQUOS considers essential the technical assistance in support of detergent products, both in terms of how to use the same, for the purposes of their use effective and efficient in all areas of professional application, both in terms of compliance with the laws in force to ensure the protection of the health and safety of professional users.

This technical assistance, characterized by information, is guaranteed through the preparation and timely updating, following new technical knowledge and regulatory changes, of a system of documents consisting of the label, the technical data sheet and the safety data sheet:

- the label, affixed to the primary packaging of the product, represents the first and immediate support for the user for the purpose of a correct, effective and safe use of the product;
- technical data sheet provides more detailed information about the technical and application aspects of the same;
- safety data sheet finally, as required by current safety regulations in the professional field, it is the information system useful for chemical risk assessment associated with the use of the product and above all contains all the information behavioral to be followed in case of accidents or potential environmental damage caused by the use of the same.



The label

The label is structured as follows: the trade name and description of the product are indicated at the top right of the logo **AQUOS**; on the left, arranged vertically, there are some pictograms that symbolically indicate the main applications of the same; to the right of these pictograms are indicated the FIELD OF APPLICATION, the DOSAGE AND INSTRUCTIONS FOR USE (or a reference to the technical data sheet for consultation of the latter), the WARNINGS, the HAZARD STATEMENTS and the PRECAUTIONARY STATEMENTS of the product pursuant to Regulation EC 1272/2008 and subsequent amendments and additions (CLP Regulation); below are the personal data of **AQUOS** followed by a QR Code (Quick Response Code which is a two-dimensional barcode) which, using specific smartphone apps, allows you to quickly connect to our website, and immediately after the batch number and nominal quantity contained in the product packaging; finally, the hazard pictograms deriving from hazard classification of the product and some indications relating to environmental protection.




Proxyl Blu

Liquid detergent for mechanical washing of linen




FIELD OF APPLICATION
PROXYL BLU is a complete liquid detergent highly stabilized, for industrial and professional use, with emulsifying, dispersing and surfactant with high action of reduction of surface tension, for washing linen. With its controlled foaming action and good clean scent, guarantees an optimal washing leaving the laundry soft, white and scented.




DOSAGE AND INSTRUCTIONS FOR USE
Dosage expressed in grams of product per kg of dry laundry (g/kg)


Water hardness (°F)	SOFT (0-15)	MEDIUM (15-25)	HARD (>25)
Prewashing	5 g	7 g	10 g
Washing	8 g	11 g	14 g




These dosages have a guidance character and may be modified depending on the type of soil and in relation to washing conditions.



Danger. Contains alcohols, C9-11, ethoxylates; alcohols, C12-13- branched and linear, ethoxylated; alcohols, C11-13-branched, ethoxylated.
H318 Causes serious eye damage. EUH208 Contains ((R)-p-mentha-1,8-diene). May produce an allergic reaction.



P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTER or doctor/physician.




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Batch 023001


25Kg e



NO GHS PICTOGRAM



NO GHS PICTOGRAM



The technical data sheet


AQUOS , as mentioned in the introduction to this section, through the technical data sheet, communicates detailed information relating to the technical and application aspects of its detergents to professional users. The technical data sheet is structured in three sections:

- in the first section, at the top, the **trade name** and a brief **description of the functionality of the product** are indicated followed by the indication of the **edition index E**, the **revision index R** and the **revision date (MM/YY)** corresponding to the last update of the document following any changes made to the product in terms of formulation and/or packaging;

- in the second section, in the center, the following information is given:


the field of use of the product (description of possible uses and functional performances); **the physical and chemical properties** (some of the main chemical-physical properties that characterize the product which, while not assuming the value of production specifications, still represent parameters indicative for the evaluation of the product); **the dosage and methods of use** of the product, the standard **packaging** available and the indications relating to the correct **storage** of the product;

- in the third section, at the bottom of the sheet, the pictogram indicating the **product application macrosector** is shown on the left and, on the right, one or more pictograms indicating the **main application targets** of the product such as environments, surfaces, plants, etc.



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Certified Quality Management System Company
UNI EN ISO 9001



Proxyl Blu

Liquid detergent for mechanical washing of linen


TDS Proxyl Blu - E1R2.0417 Page 1 of 1








PROXYL BLU is a complete liquid detergent highly stabilized, for industrial and professional use, with emulsifying, dispersing and surfactant with high action of reduction of surface tension, for washing linen. With its controlled foaming action and good clean scent, guarantees an optimal washing leaving the laundry soft, white and scented.

Physical and chemical properties	Appearance: liquid Colour: blue Odour: characteristic Density @ 20°C: ~1.040 g/ml pH @ 20°C (as is): ~8.00												
Dosage and methods of use	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="border: none;">Dosage expressed in grams of product per kg of dry laundry (g/kg)</th> <th style="border: none;">SOFT (0-15)</th> <th style="border: none;">MEDIUM (15-25)</th> <th style="border: none;">HARD (>25)</th> </tr> </thead> <tbody> <tr> <td style="border: none;">Prewashing</td> <td>5 g</td> <td>7 g</td> <td>10 g</td> </tr> <tr> <td style="border: none;">Washing</td> <td>8 g</td> <td>11 g</td> <td>14 g</td> </tr> </tbody> </table> <p style="font-size: x-small; margin-top: 5px;">These dosages have a guidance character and may be modified depending on the type of soil and in relation to washing conditions.</p>	Dosage expressed in grams of product per kg of dry laundry (g/kg)	SOFT (0-15)	MEDIUM (15-25)	HARD (>25)	Prewashing	5 g	7 g	10 g	Washing	8 g	11 g	14 g
Dosage expressed in grams of product per kg of dry laundry (g/kg)	SOFT (0-15)	MEDIUM (15-25)	HARD (>25)										
Prewashing	5 g	7 g	10 g										
Washing	8 g	11 g	14 g										
Types of packaging	<table border="0" style="width: 100%;"> <tr> <td style="width: 20px; text-align: center;">📦</td> <td>HDPE canister 25 Kg</td> </tr> </table>	📦	HDPE canister 25 Kg										
📦	HDPE canister 25 Kg												
Storage	Keep only in original container.												

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Institutional

The safety data sheet

The safety data sheet is, for **AQUOS** , a way to prevent essential to ensure the end-users of its products, as required by current regulations, a comprehensive communication regarding the information useful for the safe and correct handling of the same.

The information shall enable the employer to determine if in the workplace there are any hazardous chemical agents or substances of concern, and to assess any risk to the health and safety of workers resulting from its use; and for this reason **AQUOS** , aware of importance of these aspects of information, continually strives to provide information based on the best and most updated knowledge about the hazardous characteristics of the substances used in the manufacture of its detergents on the most appropriate measures to be taken for the management of chemical risks.

AQUOS
Chemical Corporation

7

Documentation supporting the product

The safety data sheet is composed of the following 16 sections, for each of which is provided below the main information:

1. Identification of the substance/mixture and of the company/undertaking

Indicates the name of the product, the identified uses, the data of the manufacturer and the contact for communications in case of emergency.

2. Hazards identification

Report the hazard classifications of the product and the data on the label.

3. Composition/information on ingredients

It contains information on the chemical composition of the product.

4. First aid measures

Reports the first aid measures to be implemented in case of accident resulting from use of the product.

5. Firefighting measures

Reports intervention measures to be taken in case of fire that occurs in the vicinity of the product.

6. Accidental release measures

Indicates the measures of protection for people and the environment in case of accidental spills of the product.

7. Handling and storage

Indicates precautionary measures for the safe storage and handling of the product.

8. Exposure controls/personal protection

Contains information on Threshold Limit Value of ingredients and use of safety devices to be worn when handling and using the product.

9. Physical and chemical properties

Lists the values of the main physical and chemical properties of the product.

10. Stability and reactivity

Contains information on the reactivity of the product upon contact with other chemicals and hazardous substances that may develop.

11. Toxicological information

Report toxicological data of the product and/or those of the ingredients and the dangerous effects of the product on human health.

12. Ecological information

Report the ecotoxicological data of the product and/or those of the ingredients and its potential negative effects on the environment.

13. Disposal considerations

Provides instructions on how to treat and dispose of any spills or product residues and their packaging.

14. Transport information


Indicates the data on transport if the product falls under the dangerous goods.

15. Regulatory information

It reports the national and European regulations in compliance with which was written the safety data sheet

16. Other information

Report the hazard of the ingredients of the product, any changes made since the last revision of the document and other relevant information useful for the safe use of the product.



AQUOS
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a safe magic for a perfect clean

Safety data sheet
according to regulation (EC) No 1907/2006 (REACH)

PROXYL BLU

Ediz. 1 – Rev. 1 of 04/08/2017

Page 1 of 9

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 PRODUCT IDENTIFIER
Trade name: **PROXYL BLU**


1.2 RELEVANT IDENTIFIED USES OF THE SUBSTANCE OR MIXTURE AND USES ADVISED AGAINST
Intended use: **LIQUID DETERGENT FOR MECHANICAL WASHING of LINEN**
For professional use only.
Laundry detergent. Automatic process. Pre-treatment for stains/stain remover. Manual process.
Uses advised against: **Uses other than those identified are not recommended**

1.3 DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET
Company: **AQUOS S.r.l.**
Piazza Regina Margherita, 24
80040 San Gennaro Vesuviano (NA) - Italy
Tel./Fax +39 081 3415947
e-mail: info@aquoschemical.it

1.4 EMERGENCY TELEPHONE NUMBERS:
Poison control centers in Italy
Roma - CAV "Osp. Pediatrico Bambino Gesù" - Tel. +39 06/68593726
Napoli - Az. Osp. "A. Cardarelli" - Tel. +39 081/7472870
Roma - CAV Policlinico "Umberto I" - Tel. +39 06/49878000
Roma - CAV Policlinico "A. Gemelli" - Tel. +39 06/3054343
Firenze - Az. Osp. "Careggi" - Tel. +39 055/7947819
Pavia - CAV Centro Nazionale di Informazione Tossicologica - Tel. +39 0382/24444
Milano - Osp. Niguarda Ca' Granda - Tel. +39 02/66101029


SECTION 2: Hazards identification

2.1 CLASSIFICATION OF THE SUBSTANCE OR MIXTURE
Classification according to Regulation (EC) No. 1272/2008

HAZARD PICTOGRAM:
(Annex V of EC regulation no. 1272/2008) 


GHS05

HAZARD CLASS (Annexes I and V of EC Regulation 1272/2008)	SIGNAL WORD	HAZARD STATEMENT H Code
Eye Dam. (Cat. 1) Serious eye damage category 1	Danger	H318 Causes serious eye damage.

2.2 LABEL ELEMENTS
HAZARD PICTOGRAM:


SIGNAL WORD: **Danger**
HAZARD STATEMENT: **H318 Causes serious eye damage.**
PRECAUTIONARY STATEMENT: **P280 Eye protection/face protection.**
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several

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





minutes. Remove contact lenses if present and easy to do – continue rinsing.
P310 Immediately call a POISON CENTER/doctor.

Contains alcohols, C11-13-branched, ethoxylated; alcohols, C12-13-branched and linear, ethoxylated; alcohols, C9-11, ethoxylates; tetrasodium edta.

2.3 OTHER HAZARDS
No other known hazards. The product not fulfilling Persistent, Bioaccumulative and Toxic (PBT), very Persistent and very Bioaccumulative (vPvB) criteria (Regulation (EC) No 1907/2006, Annex XIII).

SECTION 3: Composition/information on ingredients

3.2 MIXTURES

COMPONENTS	CAS-No.	EC Number	REACH-Reg No.	CONTENT % w/w	CLASSIFICATION	TYPE OF SUBSTANCE
alcohols, C11-13-branched, ethoxylated (> 2.5 mole EO)	88430-54-3	614-485-7	Not available	5 < C < 15	 Acute Tox. 4, H302;  Eye Dam. 1, H318	-----
alcohols, C11-13-branched and linear, ethoxylated (> 5 - < 15 EO)	160901-19-9	931-954-4	01-2119400233-42	C < 5	 Acute Tox. 4, H302;  Eye Dam. 1, H318; Aquatic Chronic 3, H412	-----
alcohols, C9-11, ethoxylated	88430-46-3	Not applicable	Not available	C < 5	 Eye Dam. 1, H318	-----
tetrasodium ethylene diamine tetraacetate	64-02-8	200-573-9	01-2119486762-27	C < 5	 Acute Tox. 4, H302;  Acute Tox. 4, H332;  Eye damage 1, H318	-----

Ingredients in accordance with the Regulation of detergents no. EC/648/2004
5% ≤ C < 15%: Non-ionic surfactants
C < 5%: Tetrasodium EDTA; soaps, polycarboxylates.
Other components: Perfumes (Butylphenyl methylpropional, Hexyl cinnamal, Benzyl salicylate), optical brighteners, colors, methylisothiazolinone, chloromethylisothiazolinone.

LEGEND
TYPE OF SUBSTANCE
If the substance does not meet the classification criteria in this field, the reasons why the substance is listed under point 3 are given as follows:
PBT = Persistent, bioaccumulative and toxic substance;
vPvB = Very persistent and very bioaccumulative substance;
EL = Substance with a community workplace exposure limit.

Nessuno dei componenti della miscela è presente nella "Candidate List", concernente le sostanze CMR, PBT e vPvB, soggette all'autorizzazione dell'ECHA per l'immissione sul mercato ai sensi del regolamento CE n. 1907/2006 (REACH) e successive modifiche ed integrazioni.

For full text of the H - statements and EUH - statements of the components of the mixture see section 16 "Other information".

SECTION 4: First aid measures

4.1 DESCRIPTION OF FIRST AID MEASURES
General information:

AQUOS S.r.l.
Piazza Regina Margherita, 24 - 80040 San Gennaro Vesuviano (NA)
www.aquoschemical.it - info@aquoschemical.it

Product packaging



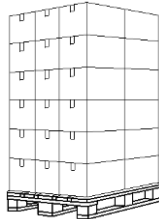

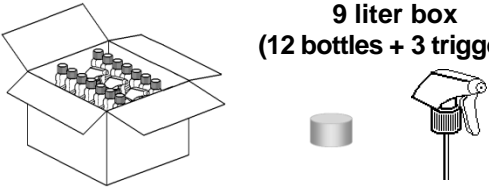
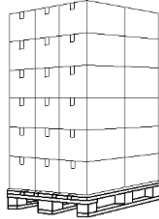

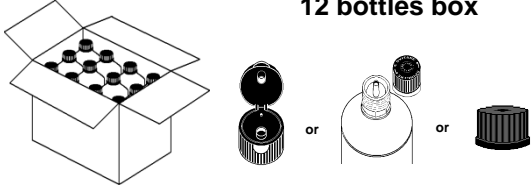
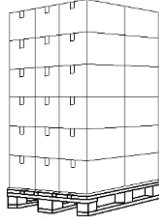

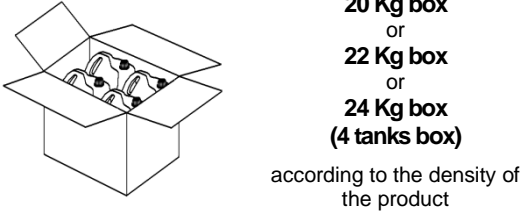
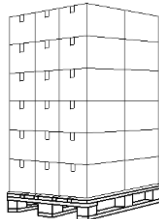

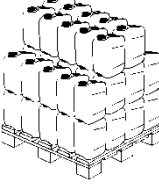
Types of packaging

The following table shows the standard* types of packaging of **AQUOS** products; in particular are reported:




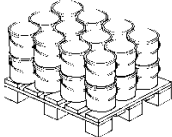

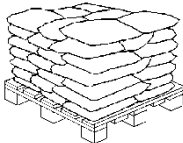

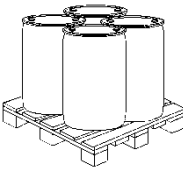

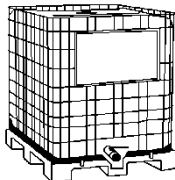
- the image of a single product, material of primary packaging and nominal amount of product contained;
- characteristics of the package that contains the primary packaging;
- number of packing units on the pallet of the product.

For each product the packaging available are listed in the "Types of packaging" of the respective technical data sheet.

*In reference to the types of packaging , **AQUOS** , in a perspective of customer orientation, is also willing to evaluate, based on the requests, the technical and economic feasibility for the realization of any packaging different from those indicated as standard.

PRIMARY PACKAGING	PACKING	PALLETS
 <p>HDPE trigger bottle 500 ml</p>	 <p>3 liter box (6 bottles + 3 triggers)</p>	 <p>36 / 40 boxes</p>
 <p>HDPE trigger bottle 750 ml</p>	 <p>9 liter box (12 bottles + 3 triggers)</p>	 <p>36 / 40 boxes</p>
 <p>HDPE cylindrical bottle 1 Kg / 1,1 Kg / 1,2 Kg according to the density of the product</p>	 <p>12 bottles box</p>	 <p>36 / 40 boxes</p>
 <p>HDPE tank 5 Kg / 5,5 Kg / 6 Kg according to the density of the product</p>	 <p>20 Kg box or 22 Kg box or 24 Kg box (4 tanks box) according to the density of the product</p>	 <p>36 / 40 boxes</p>
 <p>HDPE tank 10 Kg / 12 Kg according to the density of the product</p>		 <p>40 / 50 tanks</p>

Product packaging

PRIMARY PACKAGING	PACKING	PALLETS
 <p>HDPE tank 20 Kg / 25 Kg / 30 Kg</p> <p>according to the density of the product</p>		 <p>24 / 32 tanks</p>
 <p>HDPE bucket 10 Kg / 20 Kg</p> <p>according to the density of the product</p>		 <p>48 / 24 buckets</p>
 <p>PE or paper bag 20 Kg / 25 Kg / 30 Kg</p> <p>based on the type and apparent density of the product</p>		 <p>40 / 50 / 60 bags</p>
 <p>HDPE drum 200 Kg / 210 Kg / 220 Kg / 230 Kg</p> <p>according to the density of the product</p>		 <p>4 drums</p>
 <p>HDPE IBC container 1000 Kg / Kg 1100 / 1200 Kg / 1300 Kg</p> <p>according to the density of the product</p>		 <p>1 IBC container</p>

For the types of packaging standards relating to each product, refer to the corresponding technical data sheets available in the various sections of the official website of [AQUOS](http://www.aquoschemical.it) on the web page www.aquoschemical.it









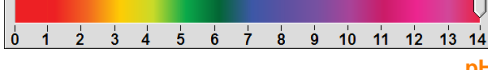

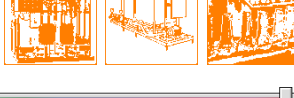
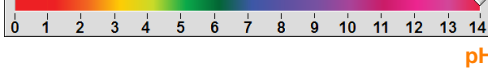


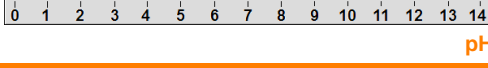


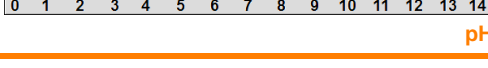





Food & Beverage



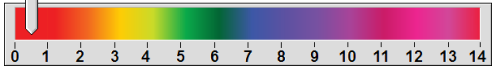


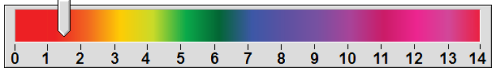


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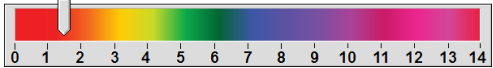


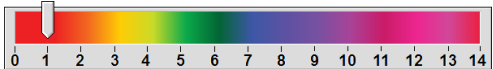





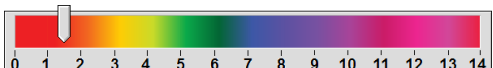


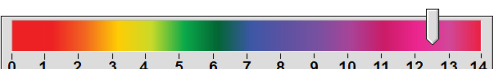
	<p>Aquaflow MF</p> <p>Liquid detergent with antifoam, for waters with high hardness, used for the washing monophase of C.I.P. systems in the dairy sector and for various applications in the food and beverage industry. It can also be used for cleaning of pasteurizers and homogenizers in ice cream production.</p>	  <p>pH</p>
	<p>Aquaflow SF</p> <p>Liquid detergent with antifoam, for waters with high hardness, used for the washing in single phase of systems C.I.P. in the dairy sector and for various applications in the food and beverage industry. It can also be used for cleaning of pasteurizers and homogenizers in ice cream production.</p>	  <p>pH</p>
	<p>Aquaflow Plus</p> <p>Caustic liquid detergent, non-foaming, suitable for waters of low and medium hardness, for the removal of heavy dirt. In the dairy sector it can be used for washing of systems CIP also under conditions of high pressure or turbulence.</p>	  <p>pH</p>
	<p>Aquaflow WB</p> <p>Liquid caustic detergent, with antifoam and corrosion inhibitors, stable at low temperatures, suitable for C.I.P. applications, bottle washing and spray washing. It is also suitable for the removal of fats, proteins and oils in C.I.P. applications of Food Processing and for washing molds and crates.</p>	  <p>pH</p>
	<p>Aquaflow CLK</p> <p>Chloroactive alkaline liquid detergent suitable for washing and sanitizing of plants used in the pharmaceutical, food, wine and bottling industries; as well as equipment and tanks for processing milk and derivatives. It does not produce foam, is free from phosphates and is compatible with hard water.</p>	  <p>pH</p>
	<p>Aquaflow IG</p> <p>Sanitizing detergent for washing and sanitizing of closed-loop plants in the food and pharmaceutical industry. In the dairy sector it is suitable for washing and sanitizing of disposable and recovery C.I.P. systems, crate washing systems and wherever the removal of organic contamination, inorganic encrustations and effective control of potential microbial contamination is required.</p>	  <p>pH</p>
	<p>Aquaflow PWD 9112</p> <p>Powder detergent, with emulsifying and saponifying action, with excellent wetting and washing properties, suitable for washing of recovery C.I.P. systems in the dairy sector, as a descaler for plants in the canning and bottling industries and for the removal of tartar in wine tanks..</p>	  <p>pH (aqueous solution 1%)</p>




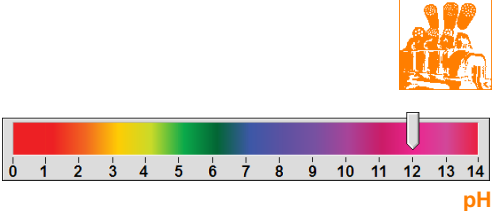

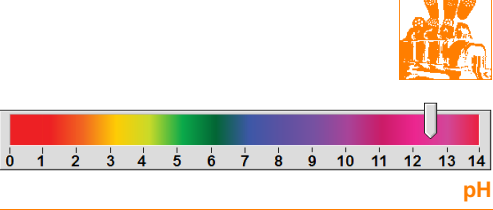

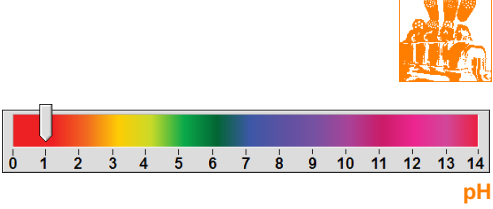
	<p>Aquaflow FN</p> <p>Highly effective descaling acid detergent phospho-nitric based, suitable for use in a wide range of C.I.P. applications in the food, beverage bottling and dairy industry.</p>	  <p>pH</p>
	<p>Aquaflow P</p> <p>Descaling detergent, based on phosphoric acid, low foaming, suitable for a wide range of applications in the food, beverages bottling and dairy industry for the descaling of equipment in general.</p>	  <p>pH</p>

Additives for Alkaline Solutions




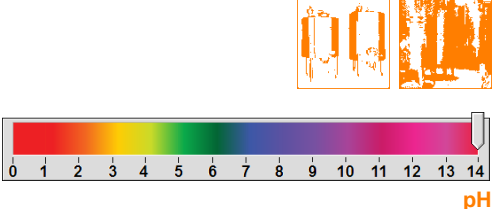

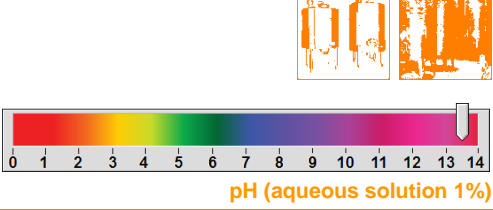

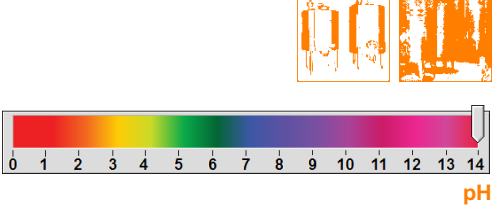

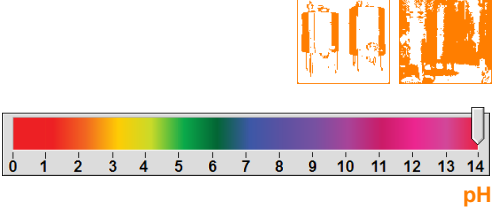
	<p>Aqualon WT</p> <p>Additive antiscalant, antifoam and rinse aid for soda or caustic potash (30/50% solutions) and for alkaline washing solutions in the food and bottling industry in general. Ideal for washing of bottles (glass or plastic) and washing of C.I.P. systems.</p>	  <p>pH</p>
	<p>Aqualon AD</p> <p>Solution with antiscalant and rinse aid action that is used as an additive for alkaline washing solutions in the food and bottling industries in general. It is particularly suitable for washing bottles (glass or plastic) and washing of C.I.P. systems.</p>	  <p>pH</p>
	<p>Aqualon OXY</p> <p>Additive liquid, acidic, with detergent, antifoam, bleaching and sanitizing action, suitable for alkaline solutions in the food and bottling industry in general. It is particularly indicated for washing bottles (glass or plastic) and washings of C.I.P. systems.</p>	  <p>pH</p>
	<p>Aqualon AS 500</p> <p>Product with a brightening, antiscaling and antifoam action, which is used as an additive for alkaline solutions in the food and bottling industries in general. It is particularly suitable for washing bottles (glass or plastic) and washing of C.I.P. systems.</p>	  <p>pH</p>
	<p>Aqualon SP</p> <p>Product that is used as an additive for alkaline washing solutions in the food industries in general, with anticorrosive, antifoam and antiscaling action. It is particularly suitable for the prevention of encrustations due to the precipitation of oxalate salts.</p>	  <p>pH</p>



	<p>Aquasafe CLR</p> <p>Low foaming alkaline chlorinated detergent for the removal of organic and inorganic contaminants from chlorine-stable and high pH tolerant UF and MF membranes.</p>	
	<p>Aquasafe 700 K</p> <p>Liquid detergent specific for membrane systems in the dairy, beverage and pharmaceutical industries. Indicated for the removal of organic contaminants in UF and OI plants with hollow fiber, flat and tubular membranes. The product is compatible with membranes in polysulfone, fluoropolymer and regenerated cellulose acetate.</p>	
	<p>Aquasafe AC 2</p> <p>Descaling acid detergent, low foaming, for the removal of proteins and limescale deposits from filtration membranes in all sectors of the food and beverage bottling industries. In the dairy industry, it is effective in removing milk stone from membranes. Do not use on MF ceramic membranes.</p>	


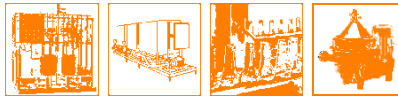
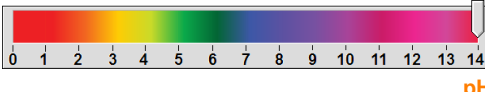
Cleaning and Sanitizing Tubs - Tanks, Wine Vessels and Centrifuges for Production of Edible Oil



	<p>Enotar</p> <p>Liquid caustic detergent, non foaming, suitable for waters with low and medium hardness, for the removal of heavy dirt. Thanks to its high levels of alkalinity, it can be used in the wine sector as an agent for removing tartar.</p>	
	<p>Enotar P</p> <p>Caustic detergent powder, non-foaming, for waters with low and medium hardness, for the removal of heavy dirty. Thanks to its high levels of alkalinity, it can be used in the wine sector as an agent for removing tartar.</p>	 <p>pH (aqueous solution 1%)</p>
	<p>Enosan</p> <p>Sanitizing product that is used, in the wine sector, for the cold sanitation of tanks, vats, wine vessels and various equipment. The product has a high sequestering power and allows easy rinsing. It is not corrosive on hard metals and plastics. Do not use on soft metals.</p>	
	<p>Enoflow</p> <p>Strongly caustic liquid detergent, formulated with caustic potash, corrosion inhibitors and sequestrants, suitable for the removal of tartrates from containers, tubs and tanks in the wine industry.</p>	



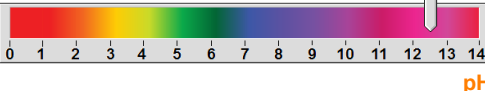





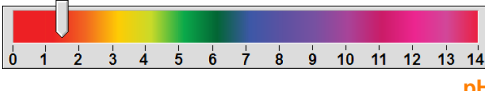
Cleaning and Sanitizing Tubs - Tanks, Wine Vessels and Centrifuges for Production of Edible Oil

Food&Beverage

	<p>Remoil</p> <p>Alkaline liquid detergent, highly caustic, suitable for washing closed systems in all sectors of Food & Beverage. Effectively removes animal and vegetable fats residues, oil, protein residues and organic contaminations from the treated surfaces. It is particularly suitable for alkaline washing of closed circuits, tanks and pipes in general, disposable and recovery C.I.P. systems, centrifugal separators, etc.</p>	  <p>pH</p>
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Treatment of Cans and Pasteurizers/Sterilizers



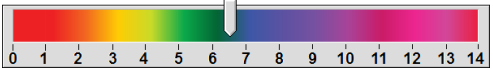


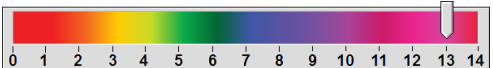



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	<p>Aquaclean</p> <p>Detergent with medium alkalinity, suitable for light alloys, formulated with wetting agents, corrosion inhibitors and sequestrants, designed for washing tinplate cans and glass jars in the canning sector. The product has low foam, is suitable for hard water and is highly effective in removing vegetable oils.</p>	  <p>pH</p>
	<p>Aquavet</p> <p>Rinse aid detergent with antiscaling action formulated for the treatment of sterilizers and continuous pasteurizers used in the canning industry to avoid organic and inorganic fouling of glass and tinplate containers and to obtain a rinse aid effect.</p>	  <p>pH</p>
	<p>Aquacid</p> <p>Rinse aid detergent, with anti-drip action, suitable to avoid the formation of limescale deposits on glass and tinplate cans exiting the continuous pasteurizers in the canning food industry. It is a mixture of antiscaling agents, rinse aid cationic and antifoaming agents suitable for use in the food industry.</p>	  <p>pH</p>

Lubricants for Conveyor Belts

Food&Beverage



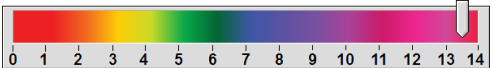








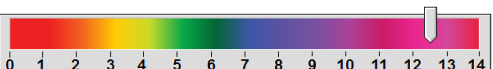


	<p>Lubiquant AM 50</p> <p>Product particularly suitable for the lubrication of conveyor belts in the food and bottling industries in general. It is an active lubricant even with hard water and in conditions of high belt speed; it also guarantees an effective sanitizing action avoiding the formation of silt on the belts, which generates bad smells.</p>	  <p>pH</p>
	<p>Lubiquant CLS</p> <p>Product with lubricating action, due to its content of surfactants, soaps and specific solvents, particularly suitable for the lubrication of steel conveyor belts.</p>	  <p>pH</p>
	<p>Lubiquant S</p> <p>Lubricant for conveyor belts used for plastic bottles and cardboard packaging in the food industry in general. It has a sanitizing action, also acts in the presence of hard water and is completely free of foam; in addition it avoids the formation of black residues on the bottom of the containers and does not cause cracking phenomena.</p>	  <p>pH</p>

Foam Applications

Food&Beverage








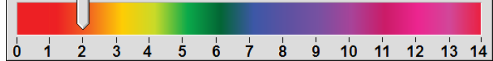








	<p>Aquafoam HA</p> <p>Alkaline foaming detergent suitable for removing protein and fat residues from walls, stainless steel tanks and various equipment used in the food industry. The product is also suitable for pressure washing and degreasing of floors and tiled surfaces in production environments.</p>	  <p>pH</p>
	<p>Aquafoam MA</p> <p>Low alkalinity foaming detergent for use in the food industry, in the beverage sector and in the dairy sector. It contains sequestrants and highly effective wetting and foaming surfactants that have a remarkable cleansing action even in the absence of strong alkalinity. It is also suitable for surfaces made of plastic and light metals such as aluminum.</p>	  <p>pH</p>
	<p>Aquafoam Plus</p> <p>Foaming detergent with high alkalinity, suitable for the removal of stubborn dirt in the food and beverage industry in general. The product is very effective on stubborn dirt characterized by cooked and charred fats and is ideal for cleaning fryers, ovens, smoking chambers and in all cases where very stubborn dirty fats need to be removed.</p>	  <p>pH</p>
	<p>Cloractive FC</p> <p>Chloroactive alkaline foaming detergent suitable for the removal of food residues (vegetable and animal fats, proteins, blood). It is used in the canning, wine and beverage industry. It is also recommended for applications in environments with significant protein contamination such as slaughterhouses, poultry processing and the fishing industry.</p>	  <p>pH</p>

Foam Applications

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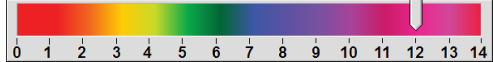

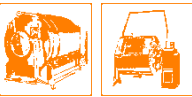
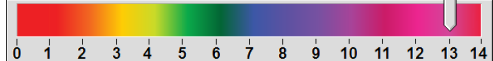


	<p>Hyosan</p> <p>Chloroactive alkaline foaming detergent effective on a wide range of food residues (vegetable and animal fats, blood and proteins). It is suitable for use in the canning, wine and beverage industries. It is also recommended for applications on significant protein contamination typical of slaughterhouses, poultry and fish industries.</p>	  <p>pH</p>
	<p>Aquafoam Ampho</p> <p>Alkaline foaming detergent, with sanitizing action due to its amphoteric biocide content, suitable for washing and simultaneous pressure sanitization of walls, external tanks and equipment in general.</p>	  <p>pH</p>
	<p>Aquafoam Acid</p> <p>Acid foaming detergent suitable for daily or periodic application in the food, beverage and dairy industry. It is particularly suitable for the removal of limescale deposits due to the hardness of water and other mineral deposits from production plants and equipment.</p>	  <p>pH</p>
	<p>Ultrafoam Acid</p> <p>Acid foaming detergent, with high descaling activity, suitable for the removal of calcareous deposits due to water hardness and other mineral deposits from production plants and equipment in the food industry, beverage bottling and the dairy sector.</p>	  <p>pH</p>
	<p>Aquafoam N</p> <p>Neutral degreasing detergent, with foaming action, formulated for the removal of protein residues and fats from walls, stainless steel tanks and various equipment used in the food industry, such as conveyor belts, packaging machines, etc.</p>	  <p>pH</p>

Washing Churns and Buttermaking Machines

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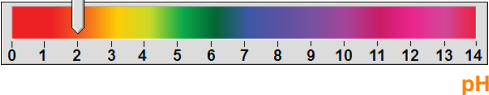


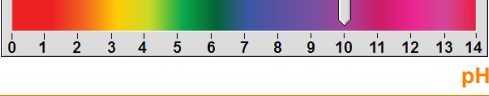


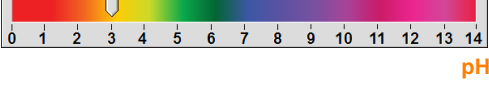


	<p>Butter CLP</p> <p>Chloroactive alkaline powder product, highly degreasing, suitable for the daily cleaning of churns and buttermaking machines. Effectively eliminates fat residues, preventing the butter from adhering to the walls and also, thanks to its active chlorine content, ensures deep hygiene of the treated surfaces.</p>	  <p>pH (aqueous solution 1%)</p>
	<p>Butter CLL</p> <p>Chloroactive alkaline detergent with high degreasing power, suitable for daily cleaning of churns and buttermaking machines. Effectively eliminates fat residues, preventing the butter from adhering to the walls and also, thanks to its active chlorine content, ensures deep hygiene of the treated surfaces.</p>	  <p>pH</p>

Washing and Sanitizing Fruits and Vegetables

Food&Beverage


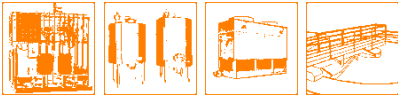
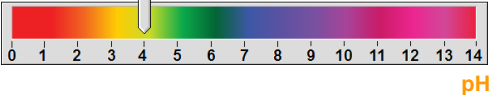


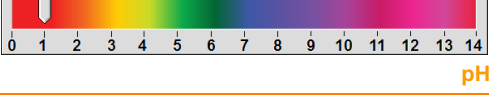


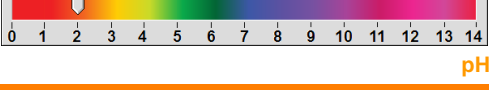


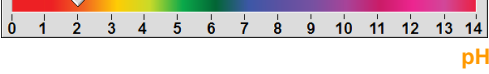


	<p>Vegetar</p> <p>Specific detergent for the industrial washing of fruit and vegetables of "fourth range ready to be consumed" (Regulation No. 21 FDA CFR par. 173.315 "chemical products for cleaning fruit and vegetables"). It is ideal for removing organic and inorganic contamination, does not alter the organoleptic qualities of the vegetable and is easily rinsed.</p>	  <p>pH</p>
	<p>Vegesin</p> <p>Specific sanitizer with oxidizing action, based on electrolytic active chlorine in a stabilized sodium chloride solution, for the washing and industrial hygiene of fruit and vegetables belonging to the "fourth range ready to be consumed" (Regulation No. 21 FDA CFR par. 173.315 "chemical products for cleaning fruit and vegetables").</p>	  <p>pH</p>
	<p>Vegescor</p> <p>Specific oxygen scavenger, based on active ingredients for food use approved by the FDA, suitable for the antioxidant treatment of fruit, vegetables and vegetables. The product can be used in the cutting phase sprayed on the blades or in the last washing tank of the production cycle. It does not alter the organoleptic properties of treated products.</p>	  <p>pH</p>

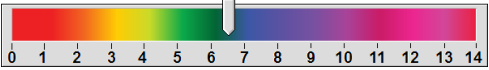


Sanitizers






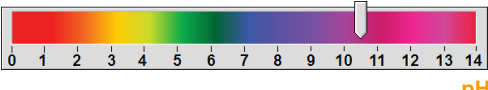


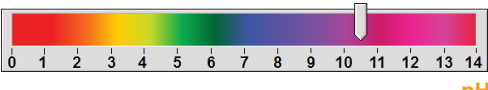


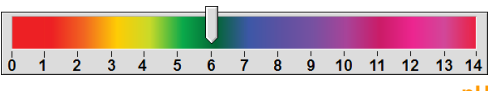



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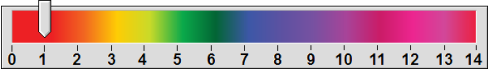


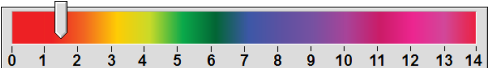





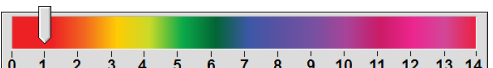

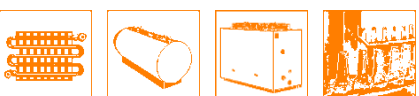

	<p>Bioxyl 1000</p> <p>Sanitizer, based on stabilized chlorine dioxide, suitable for sanitizing systems polluted by biofilm, cooling towers (Legionella control), as an alternative to chlorine and peracetic acid in the food sector (does not form THM/AOX), as an agent for odor control and for the removal of sulphides, mercaptans, phenols, tertiary amines.</p>	  <p>pH</p>
	<p>Spectrum PA 15</p> <p>Sanitizing solution based on stabilized peracetic acid (15%), non-foaming and easy to rinse. It is used in the food, beverage, dairy and pharmaceutical industries as a sanitizer in C.I.P. automated. Due to its deodorizing and bleaching properties it can be used for the treatment of waste liquids.</p>	  <p>pH</p>
	<p>Spectrum PA 5</p> <p>Oxidizing acid product with high sanitizing efficacy, based on stabilized peracetic acid at 5%, suitable for use in the food, beverage, dairy and pharmaceutical industries as a terminal sanitizer for use in automated C.I.P. systems. It can also be used for the deodorizing and bleaching treatment of waste water.</p>	  <p>pH</p>
	<p>Spectrum PC</p> <p>Percitric acid based solution suitable for the sanitation of plants and equipment in the wine sector and food industries in general. It does not leave toxic or harmful residues on the treated surfaces (suitable for food applications where contact with food is likely) and its wastewater is only diluted solutions of hydrogen peroxide.</p>	  <p>pH</p>



	<p>Spectrum PCF</p> <p>Foaming sanitizing detergent, based on peracetic acid, for the cleaning and simultaneous sanitization of equipment in the wine and food industries in general. The presence of foaming surfactants determines a good wetting/detergent power and the clinging action guarantees more effective sanitation.</p>	  <p>pH</p>
	<p>Spectrum Oxy 100</p> <p>Sanitizer based on hydrogen peroxide at 130 Vol., suitable for the sanitation of plants and equipment normally used in the food industry in general. It does not leave toxic or harmful residues after use (suitable for applications where contact with food is likely), does not generate foam and is easily rinsed.</p>	  <p>pH</p>
	<p>Spectrum PQ</p> <p>Sanitizer for manual and recirculation applications in the food industries, such as the sanitation of mixers, tanks, pumps, fillers, pipes, cold rooms, C.I.P. systems, molds, worktops, knives, trolleys, meat grinders, etc. It is also suitable for the sanitation of feed water and cooling towers.</p>	  <p>pH</p>
	<p>Spectrum G</p> <p>Alcoholic sanitizing product, specially designed for the food sector. It does not stain, does not irritate and is also compatible with delicate materials such as glass, metals, plastic, latex and vinyl. It has a rapid and effective sanitizing action thanks to the synergy of the two active ingredients that compose it: ethyl-isopropyl alcohol and glutaraldehyde.</p>	  <p>pH</p>
	<p>Spectrum AT</p> <p>Sanitizer based on alcohol, quaternary ammonium salts (QAC) and organic sequestrants, specifically formulated for applications where the use of products in aqueous solution is not recommended. It is suitable for use on belts, fillers, equipment and surfaces in contact with food as it evaporates quickly.</p>	  <p>pH</p>
	<p>Spectrum BG</p> <p>Sanitizer, based on polybiguanide hydrochloride, suitable for the sanitation of plants, surfaces, environments and equipment in farms and livestock farms, beverage, dairy and food industries in general.</p>	  <p>pH</p>
	<p>Spectrum PW-CL 100</p> <p>Sanitizing detergent for plants, equipment, environments, surfaces and production cycles in food industries, communities, milk and canned processing, production and packaging of beverages, farms and livestock. The product is also suitable for the sanitation of fresh vegetables.</p>	  <p>pH (aqueous solution 1%)</p>

	<p>Spectrum Bio</p> <p>Degreaser and sanitizer for universal use, based on specific amphoteric biocides, suitable for the removal of organic residues from surfaces and to have, at the same time, an effective sanitizing action. It is used in poultry and dairy industries, slaughterhouses, centers for the collection and processing of milk and in all environments with high hygienic risk.</p>	  <p>pH</p>
	<p>Triameen D10</p> <p>Sanitizing product, for universal use, particularly recommended for the food industries. It has an energetic sanitizing action thanks to the presence of specific amphoteric biocides. It is used in poultry, dairy, slaughterhouses, centers for the collection and processing of milk and in all environments with high hygienic risk.</p>	  <p>pH</p>
	<p>Sanybac</p> <p>Sanitizing detergent, ideal for cleaning and sanitizing surfaces, floors, worktops and all equipment used for the preparation of food products in general. Based on quaternary ammonium salts and surfactant substances, it ensures excellent cleaning power and an effective sanitizing action against a wide range of microorganisms.</p>	  <p>pH</p>
	<p>Glutacid</p> <p>Sanitizing product, with a broad spectrum of activity against bacteria, viruses, fungi and spores, thanks to the synergism of its active sanitizing components: compounds of quaternary ammonium and glutaraldehyde. It is used as a terminal sanitizer of surfaces in the food and pharmaceutical industries and in the agro-zootechnical sector.</p>	  <p>pH</p>
	<p>Oxyclorina</p> <p>Sanitizing powder detergent, cold soluble, based on peroxides, surfactants, organic and inorganic acids and substances with sequestering/buffering action. Suitable for cleaning with simultaneous sanitizing of floors, surfaces, environments and equipment in the food industries and communities in general.</p>	  <p>pH (aqueous solution 1%)</p>



	<p>Fosfonet</p> <p>Buffered acid descaling detergent, moderately foaming, suitable for removing limescale residues caused by water hardness from surfaces and equipment used in food production.</p>	  <p>pH</p>
	<p>Alufos</p> <p>Acid liquid detergent, suitable for aluminum surfaces, used for a wide range of applications in the food industry, in the beverage bottling industries and in the dairy sector.</p>	  <p>pH</p>
	<p>Aquasol Red</p> <p>Descaler based on buffered inorganic acids, with color change and corrosion inhibitors, suitable for the removal of mineral and limestone residues from all surfaces and equipment commonly used in the food industry.</p>	  <p>pH</p>
	<p>AF Plus</p> <p>Acid descaling detergent used to eliminate limestone, siliceous and ferrous residues from surfaces and equipment of food production.</p>	  <p>pH</p>
	<p>Aquacid MC 630</p> <p>Product with descaling and deoxidizing action for the removal of mineral deposits and metal oxides from industrial surfaces and plants, such as heat exchangers, cooling towers, boilers and aqueous industrial systems in general.</p>	  <p>pH</p>

Manual Washing

Food&Beverage



	<p>Tensiol P</p> <p>Concentrated powder detergent, suitable for applications in the food, beverage and dairy industry. It contains surfactants and emulsifiers that allow the removal of oil and grease from food preparation equipment, containers and utensils. It can be used manually or by immersion washing.</p>	
	<p>Tensiol 390</p> <p>Multipurpose concentrated neutral foaming detergent, suitable for applications in the food, beverage and dairy industries. The surfactants and emulsifiers contained make it an excellent degreaser for all food preparation equipment, containers and tools. It is used manually, sprayed or by immersion.</p>	

Washing Floors and Multipurpose Degreasers



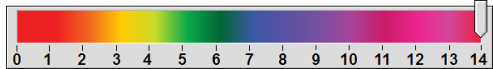
Food&Beverage



	<p>Magma K</p> <p>Very energetic degreaser thanks to the synergy of its alkaline components and solvent action. It is particularly effective on typically industrial dirt types such as carbon residues, greases, lubricants, inks, waxes, etc. Suitable for degreasing plants/equipment for food use, motors, printing rollers, industrial floors, etc.</p>	
	<p>Pegaso</p> <p>Alkaline liquid detergent, with high degreasing power, suitable for washing and degreasing equipment, floors and hard surfaces in general in industry and professional cleaning. It is particularly effective on surfaces subject to very greasy dirt of animal, vegetable and mineral origin.</p>	
	<p>Queen 890</p> <p>Liquid detergent suitable for the manual sanitation of tools/equipment for food use and for the hygiene of industrial floors in all sectors of the food industry. Quickly removes all types of dirt and, as it does not generate foam, it can be applied with washer-dryer machines and in mechanical ultrasonic washing.</p>	
	<p>Nettoclean</p> <p>Degreaser active on all types of dirt and suitable for cleaning all hard washable surfaces. In the food industry it is ideal for degreasing the floors of industrial cooking departments or in any case of all those industrial environments where animal and vegetable fat residues are most present.</p>	
	<p>TK 11</p> <p>Alkaline degreasing detergent, non caustic, suitable for all industrial applications where it is necessary to remove stubborn dirt in conditions of extreme safety for operators. It can be applied safely even on delicate surfaces such as aluminum and is therefore suitable for all industrial applications where there are surfaces or parts of equipment in aluminum or soft metals.</p>	



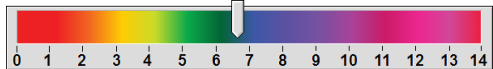


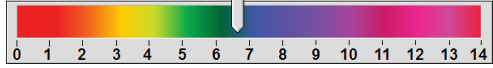
Washing Floors and Multipurpose Degreasers

Food&Beverage

	<h3>Carbogel</h3> <p>Alkaline gel detergent, with high degreasing power, particularly effective in the removal of oils, vegetable and mineral fats, sludge and pomace, even if stratified, as well as cooked and carbonized fats that are formed in the cooking processes of food. It finds valid application on vertical surfaces, plates, ovens, molds, cooking chains, etc.</p>	  <p>pH</p>
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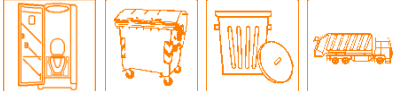


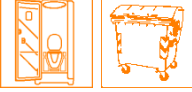
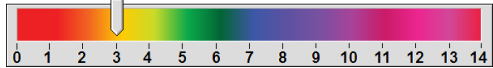

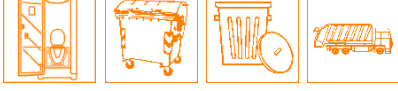
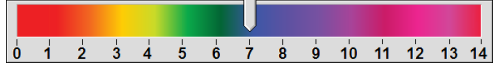
Additives for Cooling Circuits

Food&Beverage

	<h3>Crio Fluid P</h3> <p>Concentrated antifreeze fluid based on 1,2-propanediol and a particular corrosion inhibitor for food use. Suitable for use in all processes and refrigeration systems used in the food industry, where it is likely that food may accidentally come into contact with refrigerant fluids.</p>	  <p>pH</p>
	<h3>Crio Fluid E</h3> <p>Pure inhibited antifreeze fluid for normal or sealed type cooling circuits. Its use is not recommended in circuits where accidental contact with food products is likely. Thanks to particular and specific corrosion inhibitors contained, it guarantees excellent protection of cooling systems for a long time.</p>	  <p>pH</p>

Deodorizers and Odor Neutralizers

Food&Beverage

	<h3>Deo Plus</h3> <p>Concentrated industrial deodorant, with neutralizing action against bad odors, suitable for the maintenance of sewerage systems, drain pipes, tanneries, landfills, portable chemical toilets, biological sludge, solid urban waste, leachate, civil and industrial waste water, garbage bins, waste transport trucks and in any environment where unpleasant odors are a serious problem to be solved.</p>	  <p>pH</p>
	<h3>Blu Net</h3> <p>Formulated with a sanitizing and deodorizing action able to eliminate bad smells due to bacterial decomposition.</p>	  <p>pH</p>
	<h3>Kemy Deo Det</h3> <p>Deodorant with neutralizing action of bad smells, non-foaming, effective even at high dilutions. Suitable for the maintenance of sewage networks, portable chemical toilets, drain pipes, tanneries, landfills, waste heaps, biological sludge, bins, compactors and in any environment where unpleasant odors are a serious problem to be solved.</p>	  <p>pH</p>

Link to products data sheets

You can quickly access the technical data sheets of our products by framing, with the camera of your Android or iOS multimedia device, the QR Codes shown below that refer to a specific section of our website:

			
Food & Beverage	Washing of Closed Circuits, C.I.P. Systems and Pasteurizers	Additives for Alkaline Solutions	Washing and Sanitizing of MF - UF - NF and RO Membranes
 Cleaning and Sanitizing Tubs - Tanks, Wine Vessels and Centrifuges for Production of Edible Oils	 Treatment Cans and Pasteurizers/Sterilizers	 Lubricants for Conveyor Belts	 Foam Applications
 Washing Churns and Buttermaking Machines	 Washing and Sanitizing Fruits and Vegetables	 Sanitizers	 Descalers Acids
 Manual Washing	 Washing Floors and Multipurpose Degreasers	 Additives for Cooling Circuits	 Deodorizers and Odor Neutralizers



...a little magic for a perfect clean