

<b>Алматы</b> (7273)495-231	<b>Ижевск</b> (3412)26-03-58	<b>Магнитогорск</b> (3519)55-03-13	<b>Пермь</b> (342)205-81-47	<b>Тверь</b> (4822)63-31-35
<b>Ангарск</b> (3955)60-70-56	<b>Иваново</b> (4932)77-34-06	<b>Москва</b> (495)268-04-70	<b>Ростов-на-Дону</b> (863)308-18-15	<b>Тольяти</b> (8482)63-91-07
<b>Архангельск</b> (8182)63-90-72	<b>Иркутск</b> (395)279-98-46	<b>Мурманск</b> (8152)59-64-93	<b>Рязань</b> (4912)46-61-64	<b>Томск</b> (3822)98-41-53
<b>Астрахань</b> (8512)99-46-04	<b>Казань</b> (843)206-01-48	<b>Набережные Челны</b> (8552)20-53-41	<b>Самара</b> (846)206-03-16	<b>Тула</b> (4872)33-79-87
<b>Барнаул</b> (3852)73-04-60	<b>Калининград</b> (4012)72-03-81	<b>Нижний Новгород</b> (831)429-08-12	<b>Саранск</b> (8342)22-96-24	<b>Тюмень</b> (3452)66-21-18
<b>Белгород</b> (4722)40-23-64	<b>Калуга</b> (4842)92-23-67	<b>Новокузнецк</b> (3843)20-46-81	<b>Санкт-Петербург</b> (812)309-46-40	<b>Улан-Удэ</b> (3012)59-97-51
<b>Благовещенск</b> (4162)22-76-07	<b>Кемерово</b> (3842)65-04-62	<b>Ноябрьск</b> (3496)41-32-12	<b>Саратов</b> (845)249-38-78	<b>Ульяновск</b> (8422)24-23-59
<b>Брянск</b> (4832)59-03-52	<b>Киров</b> (8332)68-02-04	<b>Новосибирск</b> (383)227-86-73	<b>Севастополь</b> (8692)22-31-93	<b>Уфа</b> (347)229-48-12
<b>Владивосток</b> (423)249-28-31	<b>Коломна</b> (4966)23-41-49	<b>Ноябрьск</b> (3496)41-32-12	<b>Симферополь</b> (3652)67-13-56	<b>Хабаровск</b> (4212)92-98-04
<b>Владикавказ</b> (8672)28-90-48	<b>Кострома</b> (4942)77-07-48	<b>Омск</b> (3812)21-46-40	<b>Смоленск</b> (4812)29-41-54	<b>Чебоксары</b> (8352)28-53-07
<b>Владимир</b> (4922) 49-43-18	<b>Краснодар</b> (861)203-40-90	<b>Орел</b> (4862)44-53-42	<b>Сочи</b> (862)225-72-31	<b>Челябинск</b> (351)202-03-61
<b>Волгоград</b> (844)278-03-48	<b>Красноярск</b> (391)204-63-61	<b>Оренбург</b> (3532)37-68-04	<b>Ставрополь</b> (8652)20-65-13	<b>Череповец</b> (8202)49-02-64
<b>Вологда</b> (8172)26-41-59	<b>Курск</b> (4712)77-13-04	<b>Пенза</b> (8412)22-31-16	<b>Сыктывкар</b> (8212)25-95-17	<b>Чита</b> (3022)38-34-83
<b>Воронеж</b> (473)204-51-73	<b>Курган</b> (3522)50-90-47	<b>Петрозаводск</b> (8142)55-98-37	<b>Сургут</b> (3462)77-98-35	<b>Якутск</b> (4112)23-90-97
<b>Екатеринбург</b> (343)384-55-89	<b>Липецк</b> (4742)52-20-81	<b>Псков</b> (8112)59-10-37	<b>Тамбов</b> (4752)50-40-97	<b>Ярославль</b> (4852)69-52-93
	<b>Киргизия</b> (996)312-96-26-47	<b>Россия</b> (495)268-04-70	<b>Казахстан</b> (772)734-952-31	

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# Очищающие средства

CIP DISINCROSTANTE



## Acid descaler for equipment and utensils

### 016CIPL0025

A non-foaming nitric acid-based based liquid solution specially formulated for use with CIP systems for the dissolving and removal of non-organic residue such as lime scale, calcium phosphate scale etc. with the recycle method. CIP DISINCROSTANTE is specifically for the descaling of equipment and utensils in the food and zootechnic industry. The product is also ideal for the manual descaling of utensils and containers.

Use exclusively on metal surfaces in steel. Carry out the acid treatment at least once every 10 days after having carried out an alkaline wash with ALLSAN DAY or DPM-L. If a mono-phase product (ALLMATIC or CM-CIP) is used, carry out acid descaling every 20 days\*. \*For the aforementioned products, check the relative information sheets.

**очистение**

**- DM/7**

**DM/7**



**Acid descaling detergent for cip systems**

**016DM/70025**

DM/7 is specifically for the descaling of equipment and utensils in the food and zootechnic industry. The product is also ideal for the descaling of small steel containers and steel materials in general.

#### Рекомендации

In the cleaning of automatic milking systems, carry out the acid treatment at least once every 10 days after having carried out an alkaline wash with ALLSAN DAY or DPM- L. Follow the indicated operative dilutions.

## очистка оборудования - DM/7 SUPER

### DM/7 SUPER



### Acid descaling detergent for CIP plants

#### 016DM7S0025

Liquid solution, based on phosphoric acid, non-foaming, specifically formulated for the solubilisation and removal of inorganic residues such as limestone, milk stone, etc, with the CIP recycling method. DM/7 SUPER is specific for the descaling of plants and equipment in the food industry and livestock production. The product is ideal also for the descaling of small containers and steel materials.

#### Рекомендации

It is recommended to follow the dilutions of use in order not to damage the steel, rubber and plastic materials, commonly used in CIP industry plants.

## очистка оборудования - DPM/L



### Disinfectant for food and zootechnic industry systems

#### O16DPM/TN20

A non-foaming chlorine disinfectant and detergent formulated for the cleaning and disinfecting of equipment and utensils in zootechnic industry systems. It instantly dissolves in water and, if diluted as indicated, does not damage the surfaces with which it comes into contact. The alkaline salts are capable of removing all residue of an organic nature. The strongly oxidising chlorine agent (3.7%) disinfects and leaves treated surfaces shining. Can be used both in CIP systems and for the manual washing of all equipment. The sequestrant additives contained in the product improve the effectiveness of the detergent, preventing the salts responsible for water hardness from becoming lime scale residue.

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At least once a week, carry out descaling operation with one of the following products: CIP DISINCROSTANTE, DM7, DM7 SUPER (consult the information sheets). Keep the container far from frost, sources of heat, and direct light. Do not mix with acids.



# очистение оборудования - CM CIP

CM CIP



## Chlorine-free alkaline detergent for plants and equipment

016CMCI0025

A strongly alkaline, low-foaming, chlorine-free liquid detergent suitable for the removal of organic residue from CIP systems. It degreases deeply, dissolving organic residue typically found in dairy industries and food industries in general. Easily removes greasy, proteinic substances etc. without the formation of foam. The particular blend of sequestrants means it can also be used with particularly hard water, inhibiting the settling of salts which constitute water hardness. These properties render weekly descaling operations unnecessary, leaving them to be carried out occasionally in case of necessity (SINGLE PRODUCT).

# очистка оборудования - CIP DISINCROSTANTE

## CIP DISINCROSTANTE



### Acid descaling for plants and equipment

#### 016CIPL0025

Liquid solution, based on nitric acid, non-foaming, specifically formulated for the solubilisation and removal of inorganic residues such as limestone, milk stone, etc, with the CIP recycling method. CIP DISINCROSTANTE is specific for the descaling of plants and equipment in the food industry and livestock production. The product is ideal also for the descaling of tools and containers.

Use exclusively on metal steel surfaces. Run the acid treatment at least once every 10 days after the alkaline washing with ALLSAN DAY or DPM-L. Run the acid descaling every 20 days\* with a single-phase product as ALLMATIC or CM-CIP. \*for the aforementioned products, take a look at the correlated technical data sheets.

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