

Непенящиеся кислотные средства для удаления известкового налета

Технические характеристики

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08- FOOD INDUSTRY LINE

ACID DETERGENT FOR CIP D.A.C.C.5005 - RECYCLE WATER CLEANING SYSTEMS -

CHARACTERISTICS :

- high acidic detergent;
- to be used in CIP – recycle systems in food industry in general
- suited for any kind of food/dairy/milk factories;
- high powder in cleaning : it removes very well mineral lime scale deposits and calcareous encrustations, including milk stone in milk and dairy industry and in milking.

DILUTION :

use product dilution from 1% to 3% (100 ml - 300 ml product in 10 l water) according to the dirt degree to remove.

USE :

TO BE USED IN CIP - RECYCLE WATER CLEANING SYSTEMS.

RINSE WITH A LOT OF WATER.

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

Hazard statement **Warning** Causes skin irritation.
Code(s): Causes serious eye irritation.



Supplemental Hazard statement Code(s): not applicable

Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If skin irritation occurs: Get medical advice/attention.
If eye irritation persists: Get medical advice/attention.

UFI: FAF3-M0AA-200W-HRGY

Safety data sheet available on request for professional users

CODES : 1350050K0123480

08- FOOD INDUSTRY LINE

ECOACID DETERGENT E.AC.2013

CHARACTERISTICS : this product has been formulated as acid detergent to remove the calcareous encrustations and deposits, including milk stone in milk and dairy industry and in milking systems.

DILUTION : Use a solution of 1% - 5% (100 g - 500 g in 10 litre) in circulating or dipping water in order to the lime-scale to remove

USE : the washing operation must be carried out at least for 15 - 20 minutes.
We suggest to use water warmed to 55°C - 70°C.
Washing must be preceded and followed by abundant rinses with flowing water.

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

Hazard statement Code(s): **Warning** Causes skin irritation.
Causes serious eye irritation.



Supplemental Hazard statement Code(s): not applicable

Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If skin irritation occurs: Get medical advice/attention.
If eye irritation persists: Get medical advice/attention.

Contains: phosphoric acid

UFI: DED3-G04K-C001-Y7PJ

Safety data sheet available on request for professional users

CODES : 1320130K0051102 - 1320130K0300746

08- FOOD INDUSTRY LINE

ECOACID EXTRA E.AC. 2015

CHARACTERISTICS : this product has been formulated to fight against heavy contaminations. Lime scale remover, nitric acid based, it's a low foam and smoke controlled detergent. It is suggested to be used in a very wide range of "*in place cleaning*" applications in food industry, beverage, milking factories.

Suitable if used on aluminium too !!!

- It's highly effective in removing inorganic lime scale deposits, calcium oxalate (beer stone), improving producing efficiency too;
- low foam formation, it is suited to be used in "in place cleaning"-CIP, also in presence of an high pressure or turbulence;
- very cheap product in it's right solutions, proper for dosing systems /automatic check; it may be used for washing bottles;
- during the use of this product, the reduced quantities of free nitric oxide, improve the
- security of the Operator.

DILUTION AND USE: This product is normally used for CIP applications at concentrations between 0.5% and 3% (50ml – 300ml product in 10 l water) as lime scale remover, in order to the application ad the level of lime scale to remove.

Please note that the accuracy of concentrations, contact times and temperatures of use of this product will depend on the type of application.

The product must be thoroughly rinsed after use to remove any possible residue from all surfaces in contact with food and drinks.

IMPORTANT!

Store in original closed containers or (where applicable) in an approved bulk tank, away from extreme temperatures. Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

ECOACID EXTRA E.AC. 2015 is safe for use on materials commonly found in the beverage and food industry when applied under the recommended conditions. In the event of uncertainty it is advisable to evaluate individual materials before any prolonged use.

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

Hazard statement Code(s):



Danger

Causes severe skin burns and eye damage.
Harmful if inhaled.

Supplemental Hazard statement Code(s):

Corrosive to the respiratory tract.

Precautionary statements: Do not breathe vapours/spray.
Avoid breathing vapours/spray.
Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Wash contaminated clothing before reuse.
Store locked up.
Dispose of the product/container in accordance with existing regulations.

Contains: nitric acid

UFI: REF3-400Q-D00E-6331

Safety data sheet available on request for professional users

CODES : 135005AK0308723

08- FOOD INDUSTRY LINE

ECOACID E.AC. 2016 N/P

CHARACTERISTICS : Lime scale remover, nitric acid based, it's a low foam and smoke controlled detergent.

It is suggested to be used to solve very difficult in a very wide range of applications in food industry, beverage, milking factories in order to remove milk stone in milking machines.

- LOW FOAM FORMATION, suited to be used in C.I.P. systems too.

DILUTION AND USE: This product is normally used for CIP applications at concentrations between 1% and 2% (100ml-200ml product in 10 l water) as lime scale remover, in order to the application ad the level of lime scale to remove.

For different applications, use at concentrations between 2% and 5% (200ml-500ml product in 10 l water).

PLEASE NOTE that the accuracy of concentrations, contact times and temperatures of use of this product depend on the type of application. The product must be thoroughly rinsed after use to remove the solution completely in order to avoid to put it in contact with food and beverage.

IMPORTANT!

Store in original closed containers or (where applicable) in an approved bulk tank, far away from extreme temperatures. Full guideline on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

ECOACID E.AC. 2016 N/P, when applied under the recommended conditions, is safe to use on materials commonly found in the beverage and food industry. In the event of uncertainty it is suggested to evaluate and test individual materials before any prolonged use.

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

Hazard statement Code(s):

Danger



Causes severe skin burns and eye damage.
Harmful if inhaled.

Supplemental Hazard statement Code(s):

Corrosive to the respiratory tract

Precautionary statements:

Do not breathe vapours/spray.
Avoid breathing vapours/spray.
Wash with water thoroughly after handling.
Use only outdoors or in a well-ventilated area.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Call a POISON CENTER/doctor if you feel unwell.
Store locked up.
Dispose of the product/container in accordance with existing regulations.

Contains: nitric acid, anticorrosive

UFI: 2GF3-M0Q3-P00W-UEP3

Safety data sheet available on request for professional users

CODES : 132013NK0308913

08- FOOD INDUSTRY LINE

ECOACID E.AC. 2017 N/E

CHARACTERISTICS : Lime scale remover, nitric acid based, it's a low foam and smoke controlled detergent.

It is suggested to be used to solve very difficult in a very wide range of applications in food industry, beverage, milking factories in order to remove milk stone in milking machines.

- LOW FOAM FORMATION, suited to be used in C.I.P. systems too even if in presence of high pressure or turbulence;
- HIGHLY ECONOMIC at the suggested solution percentages .

DILUTION AND USE: This product is normally used for CIP applications at concentrations between 0.5% and 2% (50ml-200ml product in 10 l water) as lime scale remover, in order to the application ad the level of lime scale to remove.

PLEASE NOTE that the accuracy of concentrations, contact times and temperatures of use of this product depend on the type of application. The product must be thoroughly rinsed after use to remove the solution completely in order to avoid to put it in contact with food and beverage.

IMPORTANT!

Store in original closed containers or (where applicable) in an approved bulk tank, far away from extreme temperatures. Full guideline on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

ECOACID E.AC. 2017 N/E, when applied under the recommended conditions, is safe to use on materials commonly found in the beverage and food industry. In the event of uncertainty it is suggested to evaluate and test individual materials before any prolonged use.

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

**Hazard statement
Code(s):**



Danger Causes severe skin burns and eye damage.
Harmful if inhaled.

**Supplemental Hazard
statement Code(s):**

Corrosive to the respiratory tract.

Precautionary statements:

Do not breathe vapours.
Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing.
Rinse skin with water [or shower].
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Wash contaminated clothing before reuse.
Store locked up.
Dispose of the product/container in accordance with existing regulations.

Contains: nitric acid

UFI: S233-90W9-Y003-V15H

Safety data sheet available on request for professional users

CODES : 132017NK0308914



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