Пенные обезжириватели и средства для удаления известкового налета

Технические характеристики

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Беларусь +(375)257-127-884

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эл.почта: ehi@nt-rt.ru || сайт: https://ecochem.nt-rt.ru/



08- FOOD INDUSTRY LINE

FOAMY ACID DETERGENT FOR FOOD/DAIRY/MILK FACTORIES D.AC.S.5002

CHARACTERISTICS : this product has been formulated as detergent to use in the milk and dairy industry and for milking systems

- highly acid foamy detergent;

- to be used by medium and high pressure systems;
- suited for any kind of food/diary/milk factories;
- high powder in cleaning : it removes very well mineral lime-scale deposits from tools, facilities and surfaces in general;
- it removes calcareous encrustations and deposits, including milk stone in milk and dairy industries and in milking systems.
- **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 :

SHAKE THE PRODUCT BEFORE USING !

USE THE PRODUCT BY MEDIUM OR HIGH PRESSURE SYSTEMS;

RINSE A LOT WITH WATER

IMPORTANT : In winter season when temperatures are below 15° C, the product tends to increase its viscosity, it's suggested to pre-dilute this product with water in order to facilitate its outlet by the venturimeter.

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

Hazard statement Code(s):	anger	Causes severe skin burns and eye damage. Toxic to aquatic life with long lasting effects.
Precautionary statements:	Wash with Avoid rele Wear prot IF SWALL IF ON SKI with water IF INHALE IF IN EYE lenses, if p	 aathe dust/fume/gas/mist/vapours/spray. water thoroughly after handling. ase to the environment. ective gloves/protective clothing/eye protection/face protection. OWED: Rinse mouth. Do NOT induce vomiting. N (or hair): Take off immediately all contaminated clothing. Rinse skin [or shower]. ED: Remove person to fresh air and keep comfortable for breathing. S: Rinse cautiously with water for several minutes. Remove contact present and easy to do. Continue rinsing. ely call a POISON CENTER/doctor. ed up.
Contains:	phosphori	c acid, Anionic surfactants, nonionic surfactancts
Contains (Reg.EC 648/2004):	5% < 15%	anionic surfactants,< 5% non-ionic surfactants
UFI: NA83-600H-N008-7UQ	<u>F</u>	

Safety data sheet available on request for professional users

CODES: 1350020K0303476

08- FOOD INDUSTRY LINE FOAMY ALKALINE DETERGENT FOR FOOD/DAIRY/MILK **FACTORIES D.AL.S 5001**

CHARACTERISTICS :	 the formulation of this product contains high biodegradable active principles and it is phosphorous free specific for removing food greases; suited used in food factories in general, to remove any kind of animal or vegetable greases and organic residuals; very high saponifing action; strong clinging foam; very high flocculating and detaching power against greases and soil; it doesn't contain neither silicones, nor solvents. 		
DILUTION :	prepare 1% to 3% solutions according to the kind of grease to remove (100 ml to 300 ml per 10 litre water).		
USE :	use the product by medium and high pressure foamy systems. Rinse with water abundantly.		
Labelling according to Regulation (EC) No 1272/2008:			
Hazard statement Code(s):	Danger Causes severe skin burns and eye damage. Toxic to aquatic life with long lasting effects.		
Supplemental Hazard statement Code(s):	Not applicable.		
Precautionary statements:	Do not breathe dust/fume/gas/mist/vapours/spray. Wash with water thoroughly after handling. Avoid release to the environment. 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. Dispose of the product/container in accordance with existing regulations.		
Contains:	Anionic surfactants, nonionic surfactancts, sodium hydroxide		
Contains (Reg.EC 648/2004):	>= 5% < 15% anionic surfactants, EDTA and salts thereof,< 5% non-ionic surfactants		
<u>UFI: D5F3-K0XH-F00X-62AU</u> Safety data sheet available on request for professional users			

Safety data sheet available on request for professional users CODES : 1350010K0303476 – 1350010L005A482

FOAMY CHLORINE DETERGENT FOR FOOD/DAIRY/MILK FACTORIES D.CL.S.5003

CHARACTERISTICS : DILUTION :	 this product has been formulated as detergent to use in the milk and dairy industry and for milking systems foamy chlorine-active detergent with sanitizing action; suited for any kind of food/diary/milk/wine factories; high powder in cleaning : it removes very well animal greases, vegetal greases and residuals in general; deep Hygiene /Sanitary action; it prevents new deposits. use product dilution from 1% to 3% (100 ml - 300 ml product in 10 l water) according to the dirt degree to remove.
USE : Labelling according to I	SHAKE THE PRODUCT BEFORE USING! USE THE PRODUCT BY MEDIUM OR HIGH PRESSURE SYSTEMS EQUIPPED WITH FOAM LANCE ; rinse a lot with water. It may be used manually ; washing must be followed by abundant rinses with flowing water. In winter, when temperatures fall below 15 ° C, the product tends to increase its viscosity. In this case it's better to pre-dilute the product with water in order to facilitate drawing with Venturi meter. Regulation (EC) No 1272/2008:
	Warning Causes severe skin burns and eye damage. Very toxic to aquatic life with long lasting effects.
Precautionary statemen	 Do not breathe dust/fume/gas/mist/vapours/spray. Wash with water thoroughly after handling. Avoid release to the environment. 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. Dispose of the product/container in accordance with existing regulations.
	Dispose of the product container in decordance with existing regulatione.

UFI: 27F3-30MW-S00E-VDWW

Safety data sheet available on request for professional users

CODES: 1350030K0303478

08- FOOD INDUSTRY LINE

CHLORINE FOAMY DETERGENT D.CL.F.5026

CHARACTERISTICS :	
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- foamy active chlorine detergent hygiene/sanitary action;
- suited for food industries milk & diary/wine/canning/ cakes and sweets/meet/ fish/ vegetable & fruits, etc.
- saponification effectively of heavy fat, it's suitable for removing animal and vegetable fats, etc.;
- elimination of mould;
- excellent foaming ;
- remarkable flocculating power.
- preventing action on new deposits formation.
- **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 : SHAKE THE PRODUCT BEFORE USING! <u>USE THE PRODUCT BY MEDIUM OR HIGH PRESSURE SYSTEMS EQUIPPED</u> <u>WITH FOAM LANCE ;</u> rinse deeply and a long time with water.

In winter, when temperatures fall below 15 $^{\circ}$ C, the product tends to increase its viscosity. In this case it's better to pre-dilute the product with water in order to facilitate drawing with Venturi meter.

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

Hazard statement	Danger	Cau
Code(s):	\diamondsuit	Ver

Causes severe skin burns and eye damage.

ery toxic to aquatic life with long lasting effects.

Precautionary statements:	Avoid release to the environment. 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.
Contains:	potassium hydroxide, Sodium Hypochlorite

UFI: 3CD3-Y0F6-100H-9W3G

Safety data sheet available on request for professional users CODES : 1350260K0258911

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