

ENERFOR SCRUB-IN 35

ALKALINE-CONCENTRATED DETERGENT FOR CIP SYSTEMS

Indicated for food industry and livestock farming

Suitable for cleaning separators

Suitable as descaler

APPLICATIONS

Additive for recirculating washing and for spray cleaning of boxes, suited for use in livestock and food industry sector. Suited even for cleansing of separators in oil mills and in oil industry. Excellent to remove labels from glass bottles.

FEATURES

Strongly alkaline degreaser detergent, specific for C.I.P. plants washing, suited for bottles, lines and tanks washing.

Designed for oil mills and in oil industry particularly for cleansing of disc centrifugal separators.

High-concentrated product, effective even at low dosage to remove grease and proteic residues.

Antisettling and chlorine-stable formula, it can be used together with hypochlorite solutions.

High-rinsability product, it doesn't leave residues on plants.

INSTRUCTIONS FOR USE

It is recommended to use it as described below:

- For C.I.P. plants: prepare a 0.5 – 1% solution in hot water (40-50 °C) according to the dirt to be removed. After washing, please rinse with running water.

- For cleansing of separators and for non-returnable uses, prepare a 3% solution in hot water (40-50 °C). After washing, please rinse with running water.

- To remove labels from glass bottles prepare a 10% solution.

Warning: the product is not compatible with galvanized iron, aluminum and other metal alloys.

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 24		-	-

CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Yellow	Visual
	Perfume:	-	No perfume	-
	pH :	-	13,6 ± 0,5	Instrumental
	Alkalinity:	%Na2O	28,9 ± 0,5	By titration
Density:	Kg/dm ³	1,41 ± 0,05	By weighing	

HAZARD: Reg. (CE) 1272/2008		H290: may be corrosive to metals H314: causes severe skin burns and eye damage
	WARNING	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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