

SOLARIS FLORACT CLOR

FOAMING CHLORINATED DEGREASER

Removes animal greases and proteins

Clinging active foam

Efficacy guaranteed with Air Foam System

APPLICATIONS

Foaming detergent to remove, without rubbing, animal fat, proteic residue and oiliness from walls, floors, work surfaces and machinery; it can be used with proper frothers, nebulizers and pressure washers.

FEATURES

Formula which generates a highly active and low content of water foam, it grants a high gripping power to vertical surfaces; the best result is obtained with proper frothers, fixed or moveable. It carries out in a single operation a cleansing, sanitizing and deodorizing effects.

Laboratory tests performed by accredited analysis centres showed that, with reference to rule EN 13697:2001, the product is active at the concentrations recommended – after 5 minutes of contact – at room temperature – in conditions of dirt, for the following strains:

MICROORGANISMS TEST	ME
Salmonella typhimurium ATCC 14028	>6.18
Listeria Monocytogenes ATCC 19111	>6.09

This material is considered to have a microbiocide effect when ME (Nc/Nd) ≥ 4 . The quickness of action grants great time savings for cleaning operations. A solution at 1% in free water, at the moment of production, 550 pm of active chlorine.

INSTRUCTIONS FOR USE

Remove with hot water and in pressure the grossest dirt, then apply the product as follows:

WITH PROPER FROTHERS:



use pure setting water and air quantity. Wait 10-15 minutes for the foam to collapse and wash with water

WITH NEBULIZERS OR PRESSURE WASHERS:

Dilute in water 1-5%, leave on 10 minutes and wash with water

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 12	-	-	60
	Tank	Kg 22	-	-	36

CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Yellow	Visual
	Perfume:	-	No perfume	-
	pH (sol.1%):	-	13,5 + 0,5	Instrumental
Density:	Kg/dm ³		1,19 + 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008			H290: May be corrosive to metals H314: Causes severe skin burns and eye damage H400: Very toxic to aquatic life H411: Toxic to aquatic life with long lasting effects
	DANGER		

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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