

## Foaming Scale Remover - Acid Foam

### FOR H.A.C.C.P. PROCEDURES

### CHEMICAL AND PHYSICAL PROPERTIES:

This product is not to be considered dangerous according to directive 88/379/EEC and following amendments.

### APPLICATIONS:

It is particularly indicated for cleaning water closet, washstands and tiled surfaces

### USE AND MEASURING:

Pure product is sucked and automatically mixed with water coming from the solution tank of the Foamtec System. The created foam must be uniformly sprayed on the surfaces to be cleaned. Foam must be left working the necessary time and then rinsed.

Use caution with aluminium and zinc surfaces.

### PRECAUTIONS:

Avoid contact with skin and eyes. In case of contact, rinse immediately and thoroughly with running water. Follow safety instructions contained in the Safety Data Sheet.



### Chemical and Physical Properties

Model	Chemical Classification	Appearance and Colour	Solubility in Water	pH	Phosphorus Content
Acid Foam	Non-ionic emulsion	Liquid	Complete	< 1	10% - 12.5%
Odour	Specific Weight	Biodegradability		Composition	
Characteristic	~ 1.0	> 90% (According to Regulation (EC) No 648/2004 of 31/03/2004 on Detergents)		10-12,5% Phosphoric Acid, 7- 10% Hydrochloric Acid, < 3% Non Ionic Surfactans, < 3% Anfotheric Surfactans	