



LIQUIDBLUE 700

Product for the elimination of the bacterial load (algae and microorganisms)

Product informations

Auxiliary sanitizing, biocidal and not oxidizing chemical solution for water treatment and for the elimination of the bacterial load in closed circuits in new floor systems. For professional use.

Benefits

- prevents bacterial growth in the circuits where it is applied, with a disinfectant action, even at acid and alkaline pH, up to high temperatures
- promotes the cleaning of surfaces from biomass and organic silt
- effective even at low doses
- controls a wide variety of bacteria, algae and mushrooms
- indicated to prevent and eliminate the bacterial charge in the circuits
- very active against algae
- it reduces the formation of hydrogen sulphide (sulphuric acid) of bacterial origin
- readily biodegradable biocide
- energetic anti legionella action, carried out with a contact of about five hours
- active in a wide pH range

Application and Dosage

LiquidBlue 700 can be introduced into the system by dosing pumps which inject the product proportionally to the replenishment, or with shocks at intervals programmed by timer. The optimal dosage for correct system protection is 1 liter for every 100 liters of water in the system.



Technical Features

CATEGORY	CHEMICAL PRODUCT FOR COOLING WATER
APPLICATION	BIOCIDE, BROAD SPECTRUM ANTI-SLIME WITH BIODISPERSANT
APPEARANCE	LIQUID
COLOR	COLORLESS
PH	4,5 ± 1,5
RELATIVE DENSITY	1,15
SOLIDIFICATION POINT	< 0°C
SOLUBILITY IN WATER	COMPLETELY MISCIBLE
CONTAINERS TO AVOID	AVOID USING COMMON STEEL, COPPER AND ITS ALLOYS
SIZE	1 L

SKU	MODEL	PRICE
00000070086	LIQUIDBLUE 700 - 1 L	€28.7 VAT EXCLUDED

