

YOUR CHEMICAL
SOLUTION
PROVIDER



StarMarine

C H E M I C A L S

FOAM BOOSTER

OVERVIEW:

Foam Booster is an additive to improve the foaming properties of a mixture.

MAIN FEATURES:

- Neutral pH.
- Non corrosive.
- Bio-degradable.

TECHNICAL BENEFITS:

- Contains no acids.
- Foam Booster can be added to both acidic and alkaline mixtures (pH range between 0.5 – 13.5).
- Foam Booster remains stable in mixtures containing Citric Acid, Hydrochloric Acid, Phosphoric Acid, ...

APPLICATION INFORMATION:

Add Foam Booster to the mixture.

The dosage depends on:

- The foaming properties of the mixture you want to add Foam Booster to.
- The amount of foam you need/want.
- The cleaning method/devices used (manual cleaning, High- or low pressure device, ...)
- When using special foam equipment we recommend to add 50-100 ml of Foam Booster per 10 liters washing solution.

Then stir/shake the washing solution before applying it onto the surface with the foam equipment.

We also recommend to follow the directions for use of the actual cleaning liquid.



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PHYSICAL AND CHEMICAL PROPERTIES:

- pH approximately 7.0
- Relative density/20 degrees C 1.000 Kg/L
- Flash point, degrees C /
- Solubility in water completely soluble

PRECAUTIONS:

Always refer to the appropriate MSDS before handling or use.

Always test on an inconspicuous area before large scale usage.

Star Marine is a specialist chemical manufacturer and any directions for the use and application of its chemicals are provided in good faith. This information is based on experience and research but is not intended to be a definitive statement for the use of the chemical or to be taken as complete process advice. While the company, its management and employees will share what knowledge they have and make recommendations, this information can never give rise to liability or consequential damage from third parties. Any information provided regarding the chemical does not exempt the customer from examining the product and its directions for use to determine the suitability themselves for its intended purpose.

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