

Stable Soap

HIGHLY CONCENTRATED ALKALINE CLEANING AGENT

Effective removal of biofilm, grease and protein residues.

Effective dissolution of grease

Highly concentrated

Contains many moisture-absorbing compounds

Eliminates biofilm from surfaces, fixtures, etc.

Stable Soap is highly soluble and contains biodegradable tensides.

Stable Soap effectively dissolves grease and has a powerful cleaning effect.

Stable Soap contains agents capable of dissolving biofilm and is effective in cold, hot, hard or soft water

Stable Soap is gentle on fixtures and most materials can withstand the product.



Online shop

Nordic Stald Kemi

www.nordicstaldkemi.dk



Technical data

Pale, weak-yellow liquid – pH approx. 11 in concentrate

Mix ratio:

Light cleaning 0.5-1.0%

Heavy cleaning 1.0-2.0%

10 litres diluted solution cover approx. 75 m² surface.

Effective against:

Stable Soap effectively cleans all kinds of material, including: plastic, rubber, concrete and metals such as iron, steel and aluminium.

Apply the required amount of diluted solution with low-pressure spray and leave to work for approx. 10 minutes before rinsing with clean water.

Stable Soap can also be applied by hand using a cloth or brush.

Stable Soap leaves no films or residues.

Stable Soap is more than 90% biodegradable.

Should be stored frost free.

Applications

**Housing units – equipment – implements – vehicles –
fixtures – ramps, etc.**



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