

FLYDENDE pH 14®

Strong heavy duty cleaner

Very effective agent for heavy duty cleaning in the food and transport industry, in agriculture such as stable cleaning and in the cleaning sector. Dissolves fats and ingrained dirt effectively.



ADVANTAGES:

- Fast-acting and extremely effective.
- Dissolves animal-, vegetable- and mineral-fats as well as ingrained dirt where other cleaning agents are ineffective.
- Water soluble; without solvents.

USER

INSTRUCTIONS:



Manual cleaning with brush, sponge etc.
Process the surfaces and rinse with clean water.

Hot water cleaning with 1% dosage in the high-pressure water or soaking with foam equipment/low-pressure spraying (cold) with subsequent hot water rinsing.

Soaking with atomizer spray starting from the bottom up. Reaction time 1 - 2 min. Rinse off with low pressure. No manual processing.

Pipe cleaning. Pipes etc. are filled. Blend mixture in the pipe. Leave to work: ½ - 24 hours. Rinse out pipes with cold water.

ATTENTION! Items and utensils that come into contact with food must always be rinsed with water.

PACKAGING:

- 200 ltr. plastic drum (2 pcs./pallet)
- 25 ltr. plastic can (12 pcs./pallet)
- 5 ltr. plastic can (3 pcs. pr. colli, 108/pallet)

ITEM NO.:

1010xxxx

REVISION:

05-10-2022/gk

CIRCULAR ECONOMY



The packaging can be reused. Rinse the canister with clean water and use the rinse water for cleaning. Cross out any danger signs before sending the packaging for recycling.

DOSAGE:

Manual cleaning: 1-2 dl in 10 liters of water (1-2%)
Foam application: 5-10% of the water quantity
Spraying at low pressure: 1-5% of the water volume
Pipe cleaning: 25 - 100 %

pH value in use solution:

1% approx. 12, 10% approx. 13, undiluted approx. 14

NOTE!

Painted surfaces, linoleum and aluminum should be treated with care due to high alkalinity.

ECOLABEL:

SAFETY:

