Natriumhydroxid micro

The product information is applicable to the product in the recommended solution for use. If information about the concentrated product is required, please see the MSDS.



PRODUCT TYPE Chemical agent

APPLICATION Natriumhydroxid micro is used for cleaning of milking systems, cooling tanks etc. where water with low hardness is used. Can also be used for basic cleaning of stables and for lye treatment of grain.

PROPERTIES Natriumhydroxid micro dissolves fat and protein effectively. Leaves calcium depositis in hard water conditions and acidic cleaning is therefore subsequently necessary.

Fulfills the requirements according to specification E524.

STORAGE Store in tightly closed original container. Keep away from food, drink and animal feeding stuffs. Store protected from acids. Water reactive storage.
Storage:

SAFETY Please see the enclosed safety data sheet for information about handling and disposal.
For professional users only.

INSTRUCTIONS AND DOSAGE

Agriculture:
1. Rinse with lukewarm water (35-40°C).
2. Clean with warm water (60-80°C) added 25-30 g Natriumhydroxid micro per 10 litres of water. Contact time: 5-10 minuttes. End temperature: minimum 40°C.
3. Rinse the system/tank with cold water
4. Disinfect with cold water added 1 dl F-60+ perr 10 litres of water. Contact time: 5-10 minuttes.
5. Empty the system/tank for solution of disinfection.
6. Rinse the system immediately before the next milking. Rinse the tank immediately on the outside.

WARNING: In vase of dosing with larger amounts of Natriumhydroxid micro in hot water, be aware of powerful heat development.

PRODUCTDATA

Colour		White.
Physical state		Granular.
Odour		No characteristic odour.
Bulk density		~ 1,20 kg/l.
pH		
In aqueous solution	10 %	> 13

DK: Platinvej 21, DK-6000 Kolding
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