

Waterbased Alkaline Foam

Cleaning agent to remove fats, proteins and oils.

- Grease demolishing foam cleaner

Application

WATERBASED ALKALINE FOAM is especially suitable to soak and dissolve animal and other fats as well as proteins. It is especially recommended for use in industrial kitchens and slaughter houses, on extractors, walls, floors, machines and work tables and in all rooms where grease is a problem.

Directions for use

WATERBASED ALKALINE FOAM is used for the removal of vegetable and animal fats, as well as proteins in the meat industry. It has a strong fat dissolving and emulsifying ability. Depending on the amount and the nature of dirt, use a 2-6% solution in hot water. Apply this solution with a brush or sponge on the object to be cleaned and soak for some time (approx. 5 minutes). On very dirty surfaces brush in-between. Thereafter rinse with warm water.

Because of the presence of hardness stabilizers WATERBASED ALKALINE FOAM also is suitable to use in spray equipment. Then we recommend a temperature of 60 - 80 °C. For usage in so called foam spray equipment we advise a minimum concentration of 1%.

Properties

WATERBASED ALKALINE FOAM is an alkaline fluid, specially developed to dissolve and emulsify fats, proteins and oils and can be used in hard water. WATERBASED ALKALINE FOAM is suitable for usage on synthetic material, rubber, hardened enamels and most metals. It is however, less suitable for use on aluminium, tin and galvanised materials.

Specific Gravity (20 °C)	: 1,17
Flash point	: none
pH (1% solution)	: 11,5

Nature of special risks and safety advice

See our Material Safety Data Sheet.

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The details of our products are given completely free of undertaking. Since their application lies outside our control we cannot accept any liability for the results. Contact details: sales@v-comchemicals.nl / +31 (0) 10 593 0203