

## BÜFA-Clean GN

Highly alkaline basic cleaning concentrate

### Properties

- Removes even stubborn stains
- Low-foaming setting
- Suitable for manual and machine cleaning processes
- Can be used with all common HD/HW devices



### Application

BÜFA-Clean GN is an alkaline basic cleaner for cleaning all alkali- and water-resistant hall/workshop floors and work pits. After applying the cleaning solution and allowing it to soak in, work through with a scrubbing brush or machine, then pick up the dWhen using for the first time, carry out a test application on a concealed area to check the compatibility of the material.

Manual basic cleaning: 1:1 to 1:15 diluted with water

Automatic cleaning machines: 0.5 to 2.0 %

HD / HW devices: 0.5 to 2.0 % (at the nozzle)

### Technical data

Density (20°C)	pH-value
1,09 kg / l	11,5 - 12,5 ; 1 %

### Notes

Only store the product in the original container and in a frost-free place.

Direct sunlight should be avoided.

After removing partial quantities, the container should be resealed.

The surfactants contained in the product meet the conditions regarding biodegradability as specified in Regulation EC 648/2004 for detergents.

The product does not contain any organic complexing agents that are not sufficiently biodegradable, e.g. EDTA (according to Annex 49 of the Waste Water Ordinance).

Due to the formulation components used, no organically bound halogen compounds (AOX) are contained as active substances.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.