

# Lizerna Synergy

Bleach-containing washing power booster



## Properties

- novel, chlorine-free, liquid oxygen bleach
- removes stains excellently while protecting fibers and colors
- efficiently removes odors from kitchens and nursing homes through oxidative processes
- makes a 2-bath process largely superfluous (significant water and energy savings)

## Application

Lizerna Synergy can be combined with all BÜFA washing agents and is characterized by a high degree of effectiveness. The low processing costs are a convincing argument. Another significant feature is the improved whiteness of the textiles treated with Lizerna Synergy. Lizerna Synergy can be added manually or via liquid dosing systems typical for laundries. When using dosing systems, the hose lines must be rinsed regularly!

The amount added and the treatment time depend on the degree of soiling.

Lizerna Synergy can also be used as an emulsifier for heavily pigment-soiled laundry:  
15 - 20 ml / kg dry textiles, treatment temperature 30 - 50 °C

Soaking: 10 ml / kg textiles; approx. 30 - 40 °C, also over night (2 - 12 hours)

### Attention!

- Before the direct application of Lizerna Synergy on delicate garments and textiles with low colour fastness we recommend a test on a small area. Only use stainless steel or plastic containers.
- Direct contact of Lizerna Synergy with zippers, buttons and/or metal threads can cause discolouration.

## Dosing

### Washing power booster

Concentration	5 - 10 %
Temperature	30 - 40 °C

### Enhancement of the bleaching effect

Concentration	10 - 20 %
Temperature	40 - 50 °C

## Technical data

Density (20°C)	pH-value
1,05 kg / l	3,5 - 4,0

### Notes

Only store the product in its original container.

The product must not be stored at temperatures below 0°C or above 40°C. After removing partial quantities, reseal the container.

Lizerna Synergy must not come into direct contact with other chemicals and (base) metals. Only decant Lizerna Synergy into clean, new plastic containers equipped with a venting device that prevents the ingress of impurities. When decanting, only use clean equipment and containers without rubber parts.

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