

# Lizerna Sept

## Concentrated liquid bleach and disinfectant

### PROPERTIES:

- already at low temperatures hygienic efficient
- ideal additive for single-purpose detergents to remove spots and for disinfection
- suitable for all machine types

### APPLICATION:

As laundry disinfecting agent for the chemo-thermal disinfection according to § 18 IfSG (registered at German Robert-Koch-Institute, effective range A+B):  
3 ml/l Lizerna Sept\*\* and 0,5 ml/l Ozerna Diamond (liquor ratio 1:4)  
10 min reaction time at 60°C (140°F)

As laundry disinfectant for the chemo-thermal disinfection according to §18 IfSG (applied at German Robert-Koch-Institute, effective range A+B):  
7 ml/l Lizerna Sept\*\* and 4 ml/l Ozerna Polar (liquor ratio 1:4)  
15 min reaction time at 40°C (104°F)

As laundry disinfectant for the chemo-thermal disinfection in combination with Ozerna Polar (10 min, 40°C/104°F, 1:4) registered in the VAH (Association for Applied Hygiene) list.  
Use as bleaching agent: 5 - 15 ml per litre water

### TECHNICAL DATA:

Density (20 °C)	1,13 g/ml
pH-value (1 %)	3,0 - 3,5

### HINTS:

#### Storage

Please protect from direct sunlight! Store in cool, dark rooms. Ideal storage temperatures are between -5°C and +30°C. Do not allow contact of the concentrated product with organic or other concentrated cleaning and disinfecting agents. Due to safety reasons we recommend handling only in original containers. Original closed containers are applicable for 12 months. After that the efficiency is fading

#### Action to protect the environment

Prevent direct impact to the environment. Do not drain product undiluted into the drainage system.

\*\* Use biocides safely. Always read label and product information before use.

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For industrial use only. This information sheet is for guidance only. The data set out here are based on the current status of our knowledge and experience. They do not in any way absolve users of the need to carry out their own checks and tests for suitability of the products for the intended processes and purposes. The data in this information sheet do not represent assurance of properties and stability of the products we are to supply. Subject to technical modifications within reason. The current version of the EU Material Safety Data Sheet must also be observed.