

# Lizerna Solver Green

## Ecological grease remover



### Properties

- low-foaming, fast-wetting surfactant combination
- effective from 25°C
- ensures a soft feel
- ensures a pleasant smell

### Listings

EU-Ecolabel listed

### Application

Due to the various enzymes, Lizerna Solver Green removes a wide range of stains at temperatures as low as 25°C.

Despite the high concentration of surfactants based on natural raw materials, Lizerna Solver Green can be mixed with water as a grease remover in any ratio and does not go through a gel phase.

The product can be added manually or via laundry-typical liquid dosing systems. It is suitable for use in the pre-wash as well as for extreme soil as an additive in the main wash.

The dosage depends on the application. When used as a grease remover, the dosage table below should be observed.

Dosing	Degree of contamination		
	Water hardness	light	middle
0 - 8.4	2,5	3,5	4,5
8.5 - 14	3,5	4,5	5,5
> 14	4,5	5,5	6,5

The application quantity refers to g / kg dry laundry.  
You can find out the degree of hardness or water hardness in degrees of German hardness from your local water company.

### Dosing

#### Wetting agent

Concentration 0,2 - 1,5 g / kg dry laundry

#### Emulsifier for heavily pigment-contaminated laundry

Concentration 6 - 15 g / kg dry laundry

### Technical data

Density (20°C)	pH-value
1,07 kg / l	7

### Notes

Store the product only in its original container and keep it frost-free.

After removing partial quantities, the container should be closed again.

Due to the natural substances used, there may be a visible dark cloudiness in the lower part of the container. This cloudiness has no influence on the washing performance of the product.

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