

Ozerna 1 Super

Pre-wash and single-purpose detergent

Properties:

- combined with SEPT PES** as chemo-thermal laundry disinfection at 60 °C (140 °F) registered according to §18 IfSG (German Robert-Koch-Institute)
- can be combined with all kinds of washing boosters and bleaching agents
- with enzymatic washing booster and brilliant degree of whiteness
- effective at temperatures from 30 °C - 90 °C (86 °F - 194 °F)

Application:

As laundry disinfecting agent for the chemo-thermal disinfection according to § 18 IfSG (registered at the German Robert-Koch-Institute, effective ranges A+B):

4 - 6 g/l **Ozerna 1 Super** (0.54 - 0.80 oz/gal) and 2 ml/l SEPT PES** (0.26 fl oz/gal), liquor ratio 1:5. Allow the product to react for 15 minutes at 60 °C (140 °F)

Dosing Recommendation:

Range of hardness* Water hardness	Pre-wash		Main wash		Only main wash	
	ml/kg	floz/10lbs	ml/kg	floz/10lbs	ml/kg	floz/10lbs
0 – 8.4 soft	13	2.00	8	1.23	15	2.30
8.4 – 14 medium	15	2.30	10	1.54	19	2.91
> 14 hard	soften		water			

*The degree of hardness or the water hardness is known by your water supplier.

Technical Data:

Bulk weight	0.80 kg/l
pH-value [1%, 20 °C (68 °F)]	11.5 - 12.5
COD (DIN ISO 15705) (chemical oxygen demand)	287 mgO ₂ /ml

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Hints:

Storage

Store dry and protected from frost. After partial taking out close the packing unit tightly again. The product can be stored for at least 24 months in its original sealed packing.

The dosage of product has to be adapted to the degree of soiling and the water hardness.

** Use biocides safely.

Always read label and product information before use.

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