

Oldozym AP

Liquid enzyme concentrate



Properties

- can be used in the pH range 6 - 11
- also suitable for blood and food waste
- excellent temperature stability

Application

The amount of Oldozym AP added depends on the degree of soiling. The effect of Oldozym AP depends on the exposure time; if the time is extended, the dosage can be reduced.

Wet spot removal in textile cleaning

Dilute Oldozym AP 1:5 - 1:10 with 30 - 50 °C warm water and apply to the stain; for large-area soiling, place the item of clothing in the Oldozym AP solution, leave to act for at least 30 minutes.

Then rinse out the enzyme residues and the dissolved soiling with water.

Dosing

Soaking

| | |
|---------------|------------------------|
| Concentration | 2 - 5 ml / kg dry wash |
| Temperature | 30 - 40 °C |
| Exposure time | 2 - 12 hrs. |

Laundry

| | |
|---------------|-------------------------|
| Concentration | 5 - 10 ml / kg dry wash |
| Temperature | 30 - 70 °C |
| Exposure time | 12 min. |

Technical data

| Density (20°C) | pH-value |
|----------------|----------|
| 1,01 kg / l | 8,85 |

Notes

The product should only be stored in its original container and not below 0°C or above 30°C. After removing partial quantities, reseal airtight.

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