Lizerna Conditioner
High-performance finishing agent for BÜFA Care 4.0

PROPERTIES:
• mandatory finish for a successful BÜFA Care 4.0 Wet Cleaning process
• minimized final finishing/ironing effort
• positive influence on the drying behaviour, that make it possible to complete the whole process in 60 minutes (dry to dry)
• preserves the natural properties of the fibres
• suitable for all kind of fibres

APPLICATION:
The application of Lizerna Conditioner as part of the BÜFA Care 4.0 Wet Cleaning process takes place in the final rinse. Due to the high concentrated formula even quantities of 6 – 10 ml/kg are enough. Lizerna Conditioner can be used without any problems on coloured items, because it has no influence on the colour shade. Do not finish Lizerna Conditioner at temperatures above 175°C (347°F), because it can form bonding depositions. The product tend to separate after a while. If not used regularly Lizerna Conditioner has to be shake well before use.

TECHNICAL DATA:

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Density (20 °C)</td>
<td>1.05 g/ml</td>
</tr>
<tr>
<td>pH-value (1%)</td>
<td>5.5 – 6.5</td>
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</tbody>
</table>

HINTS:

Storage
Lizerna Conditioner should be stored well sealed in order to prevent the formation of a skin. The product freezes at temperatures below 0 °C (32 °F). After thawing stir well and the product is then fit for use again. The product can be stored for at least 12 months in its original sealed packing.

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.