Ozerna Ultra
Enzyme intensified special wash detergent

PROPERTIES:
• especially suited for restaurant laundry and work-related wear
• for removing protein, fatty and starch stains
• can be combined ideally with all usual oxygen bleaching agents
• effective at temperatures from 30 °C - 90 °C (86 °F - 194 °F)

APPLICATION:
Ozerna Ultra is a powerful wash detergent for heavy soilings which can be found on restaurant laundry for example. Even stains from protein and starch as well as from fat can be removed by the balanced combination of enzymes and surfactants. Ozerna Ultra does not contain any bleaching agents, so it is suited for colour wash, too. Treating coloured stains an additional dosage of an oxygen bleaching agent is recommended.

DOSING RECOMMENDATION:

<table>
<thead>
<tr>
<th>Range of hardness</th>
<th>Pre-wash</th>
<th>Main wash</th>
<th>Only main wash</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water hardness</td>
<td>ml/kg</td>
<td>floz/10lbs</td>
<td>ml/kg</td>
</tr>
<tr>
<td>0 – 8.4 soft</td>
<td>11</td>
<td>1.69</td>
<td>9</td>
</tr>
<tr>
<td>8.4 – 14 medium</td>
<td>15</td>
<td>2.30</td>
<td>11</td>
</tr>
<tr>
<td>&gt; 14 hard</td>
<td>20</td>
<td>3.07</td>
<td>13</td>
</tr>
</tbody>
</table>

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

TECHNICAL DATA:

Bulk weight 0.93 kg/l
pH-value [1%, 20 °C (68 °F)] 11.8 - 13.0
COD (DIN ISO 15705) 121 mgO₂/ml
(chemical oxygen demand)

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.
HINTS:

Storage
Store dry and protected from frost. After partial taking out close the packing unit tightly. 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 water hardness.