IMPORTANCE:

- feed supplement with a high protein and energy content
- combination of rumen and bypass energy with a high palatability
- bypass proteins of Amino Plus®
- variegated aminoacid profile
- supports rumen microflora
- glucoplastic source, prevention and therapy of the lipomobilisation syndrome, ketosis and hepatosteatosis
- increases milk yield and solubles
- prevents from metabolic disorders
- contains top quality components
- easy handling and dosage
- best for transition period and the first third of lactation

Effective energy and protein in a transition period
APPLICATION INDICATIONS:

- poor reproduction parameters and health problems
- negative energy balance during transition period and the first third of lactation
- poor economics of milk production
- need of 'all in one use' – a combination of rumen and bypass energy and proteins in one product

Compositional Information:

<table>
<thead>
<tr>
<th>Nutritional parameters</th>
<th>Unit</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dry matter</td>
<td>g</td>
<td>915.7</td>
</tr>
<tr>
<td>Crude protein</td>
<td>g</td>
<td>203.9</td>
</tr>
<tr>
<td>Fibre</td>
<td>g</td>
<td>57.2</td>
</tr>
<tr>
<td>Fat</td>
<td>g</td>
<td>220.0</td>
</tr>
<tr>
<td>Ash</td>
<td>g</td>
<td>35.3</td>
</tr>
<tr>
<td>NEL</td>
<td>MJ</td>
<td>9.26</td>
</tr>
</tbody>
</table>

COMPOSITION:

Amino Plus®, barley malt sprouts, dry spent grains, palmitic acid, dextrose, yeast

DOSAGE:

1 – 2 kg per head per day

in form on the farm®