ADVANTAGES:
- economical energy and protein source
- manufactured of top quality components
- simple manipulation and dosing
- increases daily milk yield with minimum costs
- decreases appearance of metabolic disorders
- increases non fat dry matter in milk
- consistent quality

With the aim to decrease milk production cost we offer ProForm OPTI, enriched by Optigen

An unique combination of bypass fat and protein sources
ADVANTAGES OF HEAT TREATED SOY MEAL AND BYPASS FATS:
To gain a high milk production, feeding protected protein is needed. When protected proteins are utilised, we have to pay an attention to their excellent and stable quality. ProForm joins advantages of rumen protected proteins, excellent taste and natural balance of essential amino-acids and thus it may cover needs of high-yielding dairy caw. On today’s market, there is a growing demand for high milk production, milk fat and fat-soluble vitamins. Simultaneously, it is important to ensure excellent herd fertility. To achieve these goals, breeders use fats protected against rumen degradation. It increases energy intake, decreases appearance of the lipomobilisation syndrome of dairy cows in the first part lactation as well as weight losses.

DOSAGES FOR DAIRY COWS:
1 – 1.5 kg per head and day, depending on daily milk production.
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1 – 1.5 kg per head and day, depending on daily milk production.

CONSISTS OF:
- soy extract meal; heat treated soy meal
- protected fats
- Optigen

CONTENT (in kg)
- N- matters
- fats

<table>
<thead>
<tr>
<th></th>
<th>ProForm</th>
<th>ProForm OPTI</th>
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</thead>
<tbody>
<tr>
<td>soy extract meal; heat treated soy meal</td>
<td>70%</td>
<td>60%</td>
</tr>
<tr>
<td>protected fats</td>
<td>30%</td>
<td>30%</td>
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<tr>
<td>Optigen</td>
<td>--</td>
<td>10%</td>
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<tr>
<td>N- matters</td>
<td>32.6%</td>
<td>53.5%</td>
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<tr>
<td>fats</td>
<td>28.4%</td>
<td>28.3%</td>
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in form on the farm