Lianol® Solapro is a complementary feedstuff for animals based on fermented potato protein. The fermented potato protein acts as a prometabolic regulator. Lianol® helps to reduce the negative effects of an infection, inflammation and negative energy balance (NEB). At the end of the lactation period, highly productive sows, and especially second parity sows, are in a state of NEB. This NEB hampers sow fertility and milk production. A good liver metabolism is essential in countering these negative conditions.

INDICATIONS
Lianol® Solapro is a complementary feedstuff based on fermented potato protein. Due to the specific fermentation process, the product contains small molecules that can reduce the effect of a Negative Energy Balance (NEB). During lactation, sows, and certainly second litter sows, are in a state of NEB. This NEB will hamper sow fertility and milk production. By supplementing Lianol® Solapro in the lactation feed, this negative effect can be reduced. As a result, the milk production of the sows will be increased, which will generate heavier weaning piglets and an increased piglet survivability.

Feeding Lianol® Solapro can compensate the negative influence of NEB for a large part.

Using Lianol® Solapro in practice means:

- better colostrum production
- more milk
- higher newborn piglet survivability

MODE OF ADMINISTRATION
Orally. Lianol® Solapro is a complementary feedstuff to be used in all feeding stuffs for farm animals.

TARGET SPECIES
Swine and poultry.
DOSAGE

<table>
<thead>
<tr>
<th>Species</th>
<th>Recommended Inclusion rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weaned piglets</td>
<td>1-2 kg per ton for the first 2 weeks post weaning</td>
</tr>
<tr>
<td>Sows</td>
<td>1 kg per ton in the lactation diet</td>
</tr>
<tr>
<td></td>
<td>2-2.5 kg per ton in the flushing diet</td>
</tr>
<tr>
<td>Fattening pigs</td>
<td>0.3 kg per ton from 40 kg until slaughter</td>
</tr>
<tr>
<td>Broilers</td>
<td>0.75 kg per ton during the first 10-14 days</td>
</tr>
</tbody>
</table>

SIDE EFFECTS

None established.

STORAGE

Store in a cool and dry place.

PACKING

The product is available in 20 kg multi-layer paper bags and 500 kg polypropylene bags.