



## DATA SHEET

# HQ-LITTERCARE

HQ-LITTERCARE Liquid is a safe, very palatable, liquid additional feed to provide extra gluconic energy to sow after farrowing. Gluconic energy is the best energy to give in case of a negative energy balance, since the body mobilizes lipogenic energy itself. Other ingredients are supplemented to balance and improve the post partum appetite and metabolism. This helps the sow to minimize the effects of costly metabolic disorders and improves the postpartum performance. HQ-LITTERCARE liquid can be provided to sows after farrowing, and is especially useful for breeds with many piglets.

Shape	Liquid
Energy content	ME: 11.6 MJ / 2761 kcal NEL: 7.935 MJ / 1894 kcal VEM: 1150
Type of energy	100% glycogenic
Colour	Pink

<b>INGREDIENTS</b>	Optimal combination of Glycerol, propyleneglycol, ammoniumpropionate and vitamins. ALL PRODUCT INGREDIENTS COMPLY WITH EC-REGULATIONS AND ARE BIODEGRADABLE
<b>MODE OF ACTION</b>	HQ-LITTERCARE Liquid adds glycogenic energy: the energy sources are partly absorbed partly fermented to propionic acid. In the liver glycerol and propionic acid transformed directly into glucose and help to overcome the negative energy balance, after farrowing. For milk production equal amounts of lipogenic and gluconic energy are required. Since the body mobilizes fat (lipogenic), the extra supplied energy should be gluconic. HQ-LITTERCARE balances and promotes the metabolism.
<b>ADVANTAGES</b>	<ul style="list-style-type: none"><li>• Glucogenic Energy to overcome the negative energy balance, reducing the risk for low milk production</li><li>• Very well palatable, and stimulates feed intake</li><li>• Optimised for optimal viscosity for easy use</li><li>• Promotes overall fresh sow health and performance during the complete lactation</li></ul>
<b>DOSAGE</b>	Sows: 100-150 grams per animal per day in early lactation 3-5 days.
<b>STABILITY</b>	Will remain stable for 2 years under normal storage conditions (dry, cool and out of direct sunlight) and if stored in the original sealed packaging. Color changes will not affect product performance.
<b>PACKAGING</b>	IBC's of 1000 liters net, cans of 25 liters or bottles of 1 liter

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