



## Sow L Plus

Support your sows through transition challenges

**Sow L Plus** contains ingredients of high digestibility and high palatability like soya protein concentrates, fishmeal LT, potato protein, medium chain fatty acids, aminoacids, live yeast, vitamins and minerals.

**Transition period:** The last 10 days of gestation and the first 7 days of lactation.

### Why is it challenging?

The sow becomes catabolic due to high priority of milk production and to current feeding practices, when more nutrients are needed for:

- Fetal and mammary growth
- Colostrum production
- Sow maintenance

### How Sow L Plus works:

- 1** Helps sows to cover the increased needs for energy and nitrogen (essential + non-essential aminoacids) and support:
  - Fetus growth
  - Late embryo development
- 2** Helps sows to better digest nutrients. High density diets are usually inadequate in K. Low K levels will reduce the contraction of the hind gut and lead to constipation.
- 3** Helps sows to adjust the dEB (Dietary Electrolyte Balance) of the feed some days before farrowing. The aim is to decrease dEB because:
  - Low dEB will mobilize Ca --> support colostrum production and stimulate milk production.
  - Low dEB levels will decrease urine pH --> less active bacteria and less chances of urinary track infection.
  - Less bacteria population --> less endotoxins production which is negatively related to prolactin and milk production --> stimulate early milk production.
  - Several trials show an increase in piglet survivability at lower dEB (due to increased birth weight and early lactation start).

**Top-dressing application:** 350 - 450 g / sow / day  
For gestating and lactating sows during transition period.