



Support your sows through the transition challenges

sow t pack 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 t pack** 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: 50-75 g / sow / day

For gestating and lactating sows during transition period.

Packaging: Available in 20 kg bags