



bovimalt®

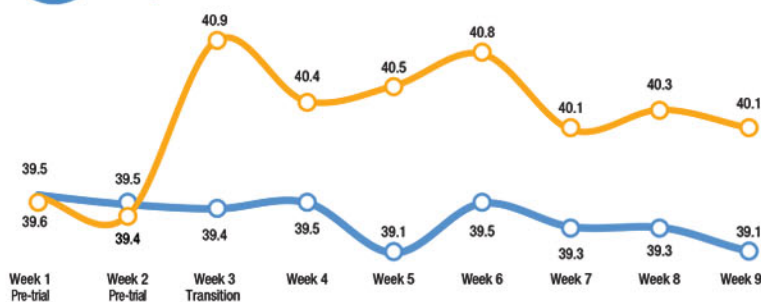


Economical and effective, Bovimalt® improves digestion in ruminants



Dairy cows

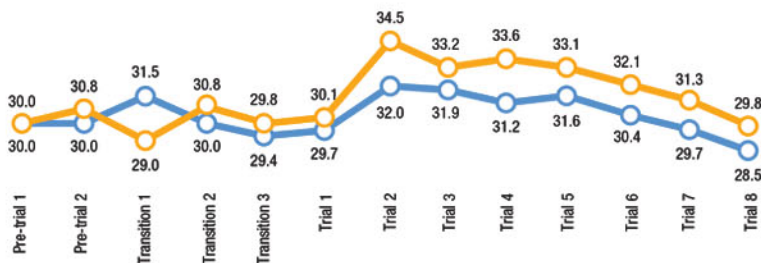
Ration based on maize silage



+1.1 L

A gain of 1.1 litres of milk per cow over the trial period.

French animal husbandry research unit, 2011 / Prim'Holstein, 19 dairy cows per trial, pre-tests (2 weeks), transition (1 week), trial (6 weeks), maize silage, spent wheat and lucerne, nitrogen supplement, dairy production ration.



+1.5 L

A gain of 1.5 litres of milk per cow over the trial period.

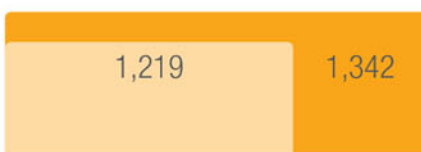
French animal husbandry research unit, 2011 / 15 Prim'Holstein per trial. Pre-test (2 weeks), transition (1 week), trial (8 weeks). Ration based on maize silage.

Without Bovimalt®

With Bovimalt®



Young bulls



+9%

live weight

French farm, 2010 / Charolais, 20 young bulls per trial, 8 months, from 320kg to 700kg, maize silage and beet pulp.

Without Bovimalt®

With Bovimalt®

Obtained by solid state fermentation of malted wheat, a traditional process in Asia optimised for monogastric animals and ruminants.

Ingredients listed in the catalogue of raw materials for animal feed.



Product complies with appendix BA1 of the GMP+ international standard.



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Composition*

Crude protein	14%
Crude cellulose	3.5%
Oil	1.5%
Ash	1.5%
Sodium	0.006%

Particle size (% weight)

<200µm	25-40%
200-315µm	10-15%
315-500µm	10-20%
>500µm	30-45%

Uses

Recommended incorporation rates:

- Calves and heifers: 20g/Calf/d
- Dairy cows: 50g/Cow/d
- Beef cattle (throughout the fattening period): between 25g and 40g/head/d

Packaging

25 kg bags on one tonne pallets
1,000 kg big-bags.

Storage

Keep in a cool, dry place, in the original packaging. Under these conditions, Bovimalt® can be kept for up to two years from production (see label).

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