

Dietetic Complementary Feed Mineral
For Calves // Young bovines

PROTOBOL

"Parasitic risk management : in case of Coccidia"

Approved to use
for organic farming



- Support calves' digestive balance against protozoa pressure (Coccidia)
- Allow animals premunition and secure growth



Natural
By TECHNIA

PROTOBOL



Composition

- Plants:
Cinnamon, Oregano, Thyme
- Trace elements:
Copper, Zinc, Manganese, Iodin, Cobalt, Selenium
- Vitamine A



Galenic

Bolus of 10 g

For calves

- Distribute with an adapted bolus applicator

Association

IMUNOBOL

Équivalent

OCCITRAL

Use

- Distribute 1 bolus per head from 2 weeks of age and/or 10 days before challenge (especially weaning)

Results from farm trials

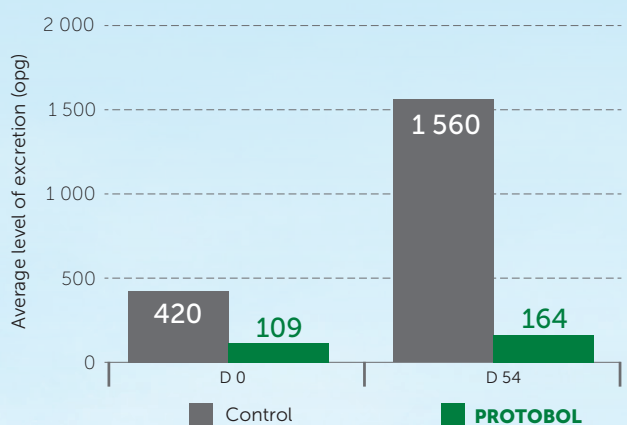
CONTEXT:

Beef herd (Limousine) with recurrent issues of diarrheas on calves, identified to be linked to high Coccidia pressure.

PROTOCOL:

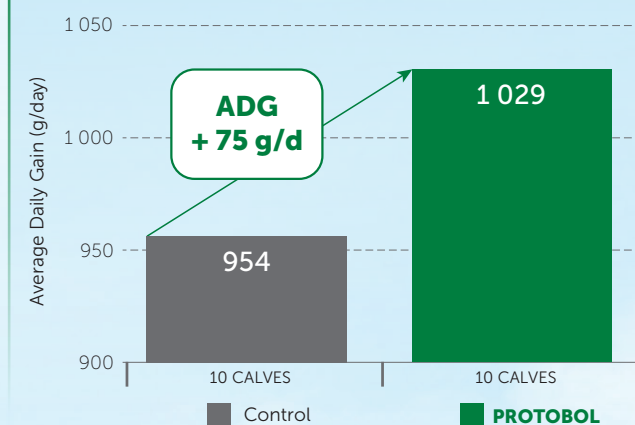
Distribution of PROTOBOL around 1 month old.

Analysis of Coccidia excretion



Maintenance of low pressure with PROTOBOL

Calves' growth performance, average from 54 days



Increase of growth performance with PROTOBOL

Our advices

- Diarrheas outbreaks from Coccidiosis are stronger if animals were exposed to other pathogens before. It is advised to verify protocols against Rotavirus, Coronavirus, E coli, Cryptosporidium.
- Coccidia can survive in the barn's environment for a long time practice full/empty periods if possible, and use an efficient disinfectant proven against oocysts.
- Use a product from our IMUNO range to reinforce general immune status of calves after birth and/or on cows to increase colostrum quality.

