

# RESPIBOL

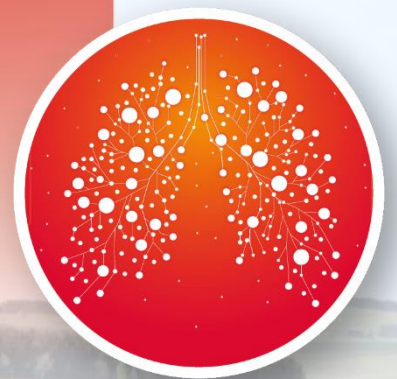
*"More oxygen for better growth"*

*Exist in Organic version*

UAB



- Contribute to calves' respiratory comfort during challenging phase of life
  - Change of season
  - Change of housing, batching with other animals
  - Weaning
- Support specific respiratory vaccines uptake
- Contribute to calves' growth

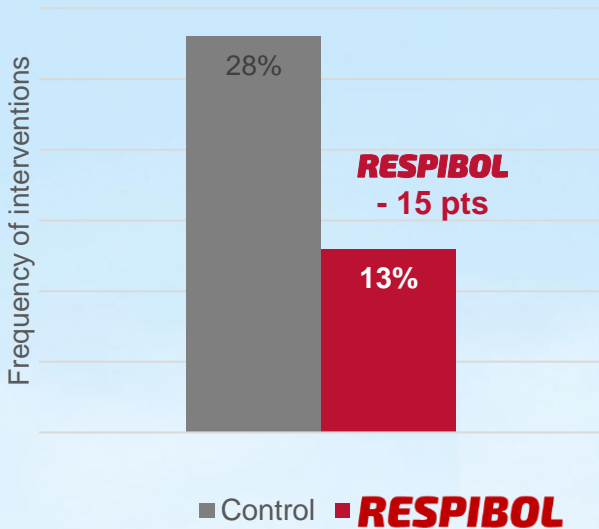


**Natural**  
By TECHNIA

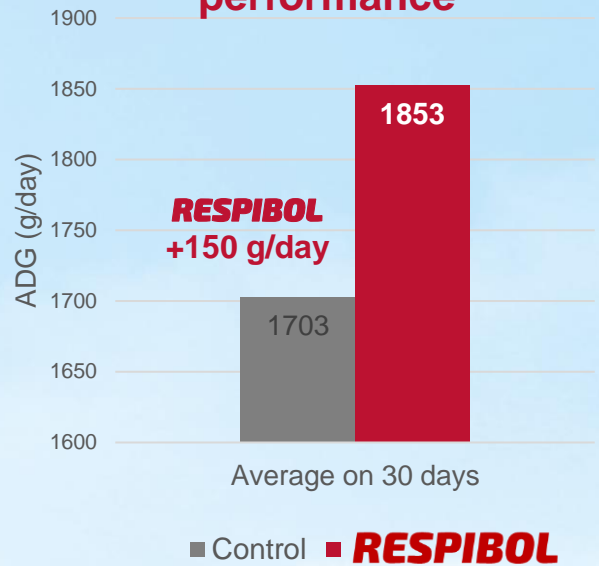
## RESULTS OF TRIALS

- **Context:** Young calves ~100d old, with recurrent issues of temperatures and respiratory troubles following barn change and grouping of several groups.
- **Protocol:** Distribution of **RESPIBOL** at barn change

### Reduction of veterinary interventions after transition



### Increase of growth performance



#### – Diminution of farm costs:

##### ■ Control group:

28% of interventions \* 80 € per intervention (medicines + visit)  
= **2 240 € for 100 calves**

##### ■ **RESPIBOL** group :

1 bolus per calf (~4,5€) + 13% of interventions \* 80€  
= **1 490 € for 100 calves**

#### – Less sick animals and better growth performance: heifers with a bright milking future !

**RESPIBOL**  
Return on Investment  
**7,50 € per calf**

# RESPIBOL

## USE

Apply 1 bolus per calf, with a bolus applicator, to animals up to 200kg Live Weight.  
Time of release (slow, regular and dosed diffusion) of RESPIBOL is considered to be 21 days.

## COMPOSITION

**Plants\*:** **Eucalyptus** (easy breathing, reduction of cough, mucus excretion), **Thyme** (anti infectious, antiviral, stimulation of immunity), **Lungwort** (mucus excretion, lung cells healing)

Bentonite. Vitamins A, D3, E. Copper, Zinc, Manganese, Iodine, Cobalt, Selenium.

\*Products from plants' transformation

Non-contractual information- Please refer to the specific product datasheet

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