



## How does it work ?

On giving birth, the cow secretes a pheromone called "appeasine", released from the sebaceous glands present into the skin at the internal face of the thigh.

This pheromone plays a major role in the attachment of the calf to the mother, but it is also playing a crucial role in facilitating the social interactions between the members of the herd.



## SecureCattle® prevents the negative effects of stress by :

Morbidity of calves and young cattle during :

- Rearing
- Transport
- Adaptation to a new surrounding

**Optimization of milking :**  
Significant increase of the quantity of milk

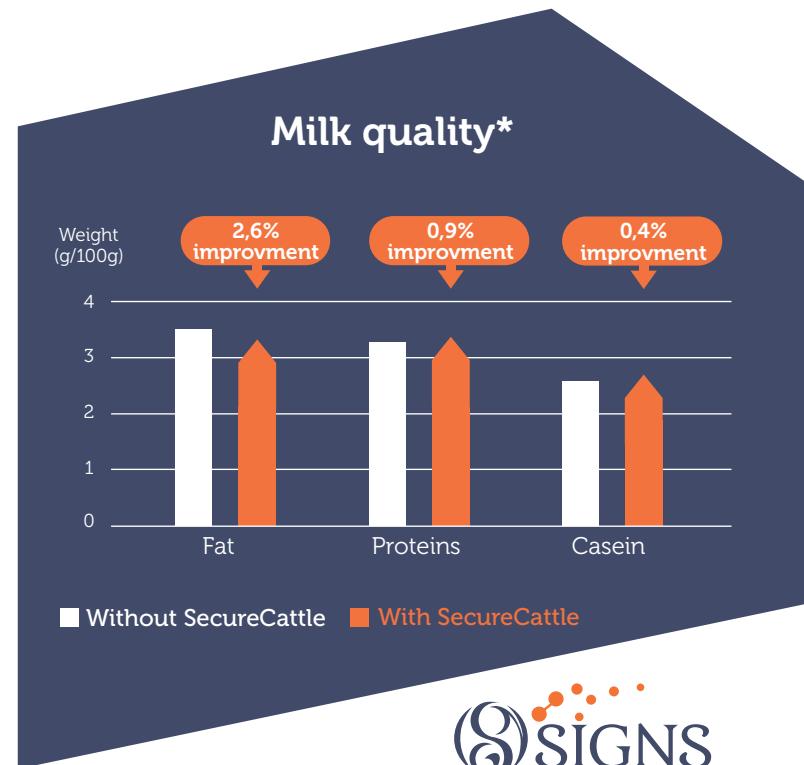
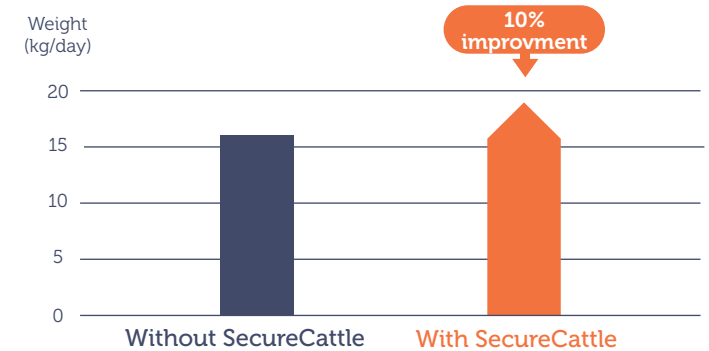
Reduced number of somatic cells

Easier delivering of fetal envelopes

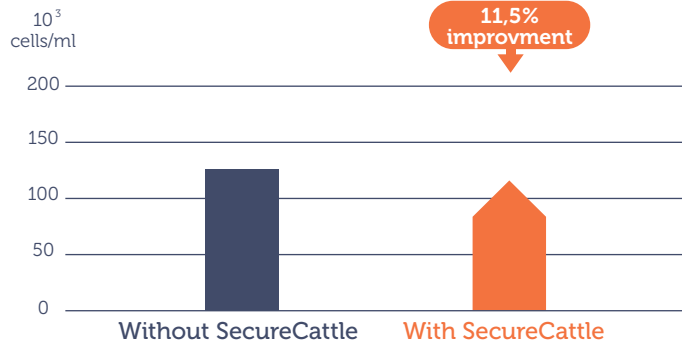
Optimization of growth and food-conversion index

Optimization of pH evolution in the meat after slaughter

## Production quantity\*



## Somatic Cells quantity\*



\* Journal of Dairy Research, 2018, MC Osella

## Manual

In calves and dairy cows, **SecureCattle**® is applied as a pour-on on the skin between the horns, by means of an automatic syringe.

In meat cattle, **SecureCattle**® is applied a pour-on on the withers, by mean of well-cleaned regular sprayer.

After application of 5 milliliters per cattle, **SecureCattle**® remains active for 15 days.



### SecureCattle®

Prevents the negative effects of stress triggered by every breeding methods, rearing, transport, milking, manipulations, adaptation to a new surrounding, social competition, waiting at slaughter house, in calves, dairy cows, meat cattle, mating cattle.

**SecureCattle**® facilitates the strategies to reduce the use of drugs in every kind of cattle production.



Discover all our products and distributors next to you on [www.signs-products.com](http://www.signs-products.com).



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PRODUCTIVITY

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