



In feed aromatic repellent

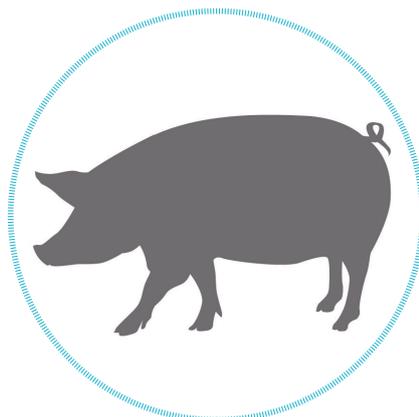
Nor-Mite is a mineral feed composed of plant extracts such as *Eugenia caryophyllus* (clove) and *Cymbopogon nardus* (lemongrass).

Nor-Mite has repellent properties against some arthropods such as flies.

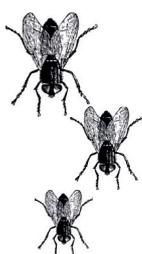
Product Highlights

- ▶ 100% natural
- ▶ Effective repellent to control flies population
- ▶ Results observed after a short period
- ▶ No negative effect on feed consumption and zootechnical performances
- ▶ Ease of use
- ▶ No withdrawal period

Mode of action



Nor-Mite active compounds are released through feed, urine, faeces and breathing and have a repellent effect on flies.



Consequently, the flies population decreases in farms

Instruction for use



Powder	0.5Kg/T of complete feed
Nucleus	0.16Kg/T of complete feed
Liquid	0,1L/1000L of drinking water

Material & Methods

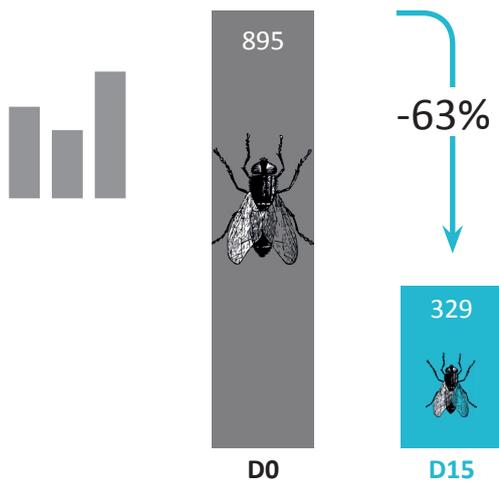


Trial conducted on 100 pigs in a Taiwanese commercial farm during 15 days.

- ▶ Adhesive traps with an attractive odor were placed in the farms during 24h.
- ▶ The traps were used to count the flies and to estimate the infestation level.
- ▶ **Nor-Mite** was used in feed at an inclusion rate of 500 ppm.
- ▶ The flies were counted on the first (D0) and the last day of the trial

Results

Means of flies per trap



Conclusion



The use of 500 ppm of **Nor-Mite** in pigs' farm:

- ▶ Decreases fly infestation
- ▶ Improves farms ambience for both workers and animals
- ▶ Has no negative impact on performances

Others trials available upon request