

IntraAerosol

Reg. V23046
Act 36/1947



Did you know that
free airways **reduce stress**
and **support health**?



INTRA AEROSOL: RESPIRATORY RELIEF: REFRESH, REDUCE, RECOVER

The respiratory system is fragile and essential to the animal's performance. Many factors and common diseases can affect the respiratory system of pigs and are a major cause of mortality and economic losses.

Intra Aerosol eases the breathing and promotes oxygen intake thereby reducing respiratory distress.

5 REASONS TO CHOOSE INTRA AEROSOL

- ✓ Relieves breathing which alleviates respiratory problems
- ✓ Has a cooling effect which helps pigs to cope with heat stress
- ✓ Reduce risk of negative post vaccination reactions
- ✓ Based on essential oils from natural origins
- ✓ Can be used in various ways: via drinking water, spraying or fogging

A healthy respiratory system can eliminate **80%** of germs inhaled within 1-3 hours



EUCALYPTUS OIL
has antimicrobial, antioxidant and immunostimulating properties



Chronic heat stress can reduce feed efficiency by **25%** and body weight by **32%**



BASED ON NATURAL PLANT EXTRACTS



Intra Aerosol is a drinking water based supplement within our **Intra Nutrients Programme**. Benefits of this programme includes precision nutrition and continuous supplement intake via drinking water and ease of use via flexibility of dosing.



LEARN MORE



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VETPAC Animal Health
Nutrition • Science • Innovation

Intracare



COMPOSITION



EUCALYPTUS OIL

- ✓ Anti-inflammatory
- ✓ Anti-microbial and viral
- ✓ Helps mucus discharge



MENTHOL CRYSTAL

- ✓ Cooling / soothing effect
- ✓ Thins thick mucus



PEPPERMINT OIL

- ✓ Anti-inflammatory
- ✓ Cooling / soothing effect



THE 3R'S

REFRESH

- ✓ Softens soreness/swollen airways
- ✓ Cooling effect

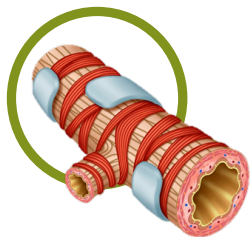
REDUCE

- ✓ Thick, sticky slime formation
- ✓ Infection pressure

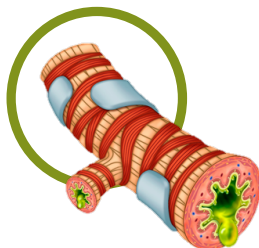
RECOVER

- ✓ Easier discharge of mucus
- ✓ Stimulate feed intake

HEALTHY



INFECTED



INSTRUCTIONS



DRINKING WATER

100 - 200 ml
per 1,000 l



AERIAL SPRAYING

200 ml
per 10 l

FLEXIBLE DOSING

Easy blending
combinations
to tackle multiple
issues

