

Sann'air[®]

N U T R I T I O N

LIMITING BRONCHIAL INFECTIONS AND
SUPPORTING CONVALESCENCE IN PIGS
RECOVERING FROM COUGH

PROPERTIES and effects

Sann'air is a nutritional supplement for pigs, designed to limit bronchial infections and help recovering from cough. It is recommended to administer Sann'air for five consecutive days from the moment the cough started. The preparation contains essential oils, plant extracts and vitamin C.

The properties of the individual ingredients, as well as their combination, are responsible for:

Strengthening the organism

- Influencing the general condition, due to the plant extracts, essential oils and vitamin C (stimulating effect through the activation of intracellular exchange).

Controlling the pathogens

- Stimulating the immune system:
 - essential oils stimulate the immune system response,
 - vitamin C accelerates the lymphocyte differentiation, enhances the neutrophil granulocyte (phagocyte) motility, and increases the production of interferons.
- Controlling the microbes (bacteria, viruses and fungi) due to the essential oils, specially selected for their effectiveness and target action in the respiratory system: after ingestion, the essential oils are excreted mainly through lungs, where they unfold their antiseptic properties.

Assisting in recovering from cough

Plant extracts and essential oils in the Sann'air supplement have the following properties:

- mucolytic: thinning the secretions present in the respiratory tract,
- expectorating: helping removing mucus and pathogens from the respiratory system,
- clearing and soothing: easing the irritation of the respiratory system mucosa,
- spasmolytic: preventing bouts of cough (by affecting the chest muscles).

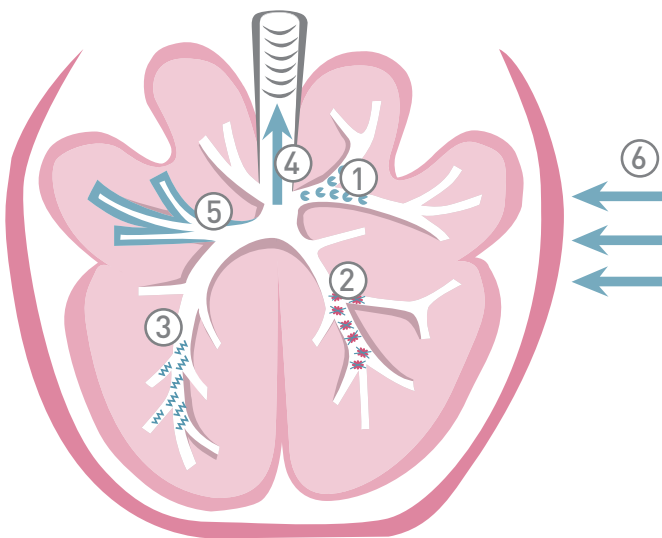
Prevention and recovery from respiratory disorders. Improvement of general condition of pigs.

Sann'air helps animals to fight off the infectious agents and aids the recovery after the presence of wet cough (helps clearing up the secretions) or dry cough (soothing the respiratory tract).

Preventive use of the preparation (4 to 5 days in a month) is recommended to boost the immune systems in animals, making them more resistant to cough.

CHARACTERISTIC of Sann'air

Mechanism of action



1. Stimulating the immune system
2. Controlling the microbes
3. Thinning the secretions present in the respiratory tract
4. Removing mucus and pathogens from the respiratory system
5. Reasing the irritation of the respiratory system mucosa
6. Affecting the chest muscles

Indication

Treatment and control of cough in the final stage of fattening process. As an addition to aspirin in treatment of fever and cough. As a preventive measure, once every 3 weeks to reduce respiratory problems. In the nursery barn, to reduce coughing in piglets.

Dosage

Nursery barn: 30-40 ml per 100 kg of live weight for 5 consecutive days.
Pig fattening barn: 20 ml per 100 kg of live weight for 5 consecutive days.
If necessary, repeat a week after the first treatment.



Composition: Vitamins, plant extracts, essential oils, emulsifying agent, ethyl alcohol, vitamin C 5000mg, support.

Indication: The product improves the overall condition of pigs. Plant extracts, essential oils and vitamin C included in Sann'air enhance the pigs' metabolism. The preparation stimulates the immune system, accelerates the maturation of lymphocytes, stimulates the phagocytic activity of neutrophils, and the synthesis of interferons. The essential oils are excreted from the pigs' bodies mainly through the respiratory system, where they demonstrate an antiseptic effect on bacteria, viruses and fungi.

Dosage: Nursery barn: 30-40 ml per 100 kg of live weight for 5 consecutive days. Pig fattening barn: 20 ml per 100 kg of live weight for 5 consecutive days. If necessary, repeat a week after the first treatment.

Cautions: Formulation designed only for animals.

Storage conditions: Keep in dry and cool place.

Package: 20l.



7 rue d'Armor - BP 60 328 - 22 403 LAMBALLE CEDEX
tel.: + 33 2 96 31 97 89, fax: + 33 2 96 30 76 20
email: infos@farmapro.com

Here insert the logo of the importer

Here insert the address of the importer

