



COMPOSITION

| Salicylic acetyl acid (sf alkalic carbasalate) | 60.00 g |
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| Ascorbic acid (sf dic ascorbate) | 6.65 g |
| Excipient q.s.p | 100 g |

PHARMACEUTICAL PROPERTIES

Aspirin (acetylsalicylic acid) is a non-steroidal anti-inflammatory drug with analgesic, antipyretic and anti-inflammatory properties. Aspirin also has marked antiplatelet effects at low doses. It exerts its action by inhibition of the cyclo-oxygenase responsible for the conversion of arachidonic acid into prostaglandins and thromboxanes.

Aspirin is rapidly hydrolyzed in the body to salicylic acid, which has the same properties as aspirin. It has good oral bioavailability.

Aspirin is eliminated in the urine in essentially unchanged and conjugated form.

Vitamin C enables animals to cope with certain environmental stresses such as heat stress and strengthens the body's immunity. This vitamin improves production in target species.

TARGET SPECIES

Cattle (calves), sheep (lambs), goats (kids), horses, poultry and dogs.

INDICATIONS

Analgesic, Antipyretic, Anti-inflammatory: Symptomatic treatment of febrile conditions and mild to moderate pain.

Adjunctive treatment of anti-infectious treatment Antistress: Heat stroke, transport, change from one barn to another, vaccination, ...

ADMINISTRATION AND DOSAGES

Orally in drinking water or liquid food for 4 to 5 consecutive days at the following dosages: Poultry: 0.5 g of ATLASPIVIC per litre of drinking water

Other species:

Cattle (calves), sheep (lambs), goats (kids), horses and dogs: Animals under 50 kg: 0.5 to 3 g of ATLASPIVIC/day.

Animals from 50 to 150 kg: 3 to 8 g of ATLASPIVIC/day.

Animals over 150 kg: 8 to 30 g of ATLASPIVIC/day.



CONTRAINDICATIONS AND INTERACTIONS

- Hypersensitivity to salicylates.
- Gastrointestinal ulcers.
- Hemorrhagic syndrome.
- In dairy females whose milk or its derivatives are intended for human consumption
- In laying species whose eggs are intended for human consumption.
- In renal and hepatic insufficiency
- In pregnant females.
- Do not combine with anticoagulant treatments.
- Do not combine with nephrotoxic products

SIDE EFFECTS

Aspirin, when used in high doses over a long period of time, can cause gastric ulcers and depression of platelet aggregation.

If the doses are respected, no side effects are observed in the target species.

PRECAUTIONS FOR USE

- This soluble powder for drinkable preparation is intended to be dissolved in liquid food or water and cannot be used as such. - Respect the dose in dehydrated animals - Avoid handling this product in case of known allergy to salicylates.

Handle this product with care in order to avoid any risk of exposure. - Avoid breathing dust and avoid contact with skin and eyes.

If symptoms such as a skin rash appear after exposure to the product, seek medical attention and show this warning. Swelling of the face, lips or eyelids or difficulty breathing are more serious symptoms and require urgent medical attention.

WITHDRAWAL PERIOD

- Meat and offal: None - Milk: Not to be used in female dairy animals whose milk or its derivatives are intended for human consumption - Eggs: Not to be used in laying hens whose eggs or their derivatives are intended for human consumption.

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and at a temperature below 25°C.

- Stability after opening the container: 3 Weeks - Stability after solution: 6 to 8 hours **PRESENTATIONS:**

1kg bags