



RodiCare® Dia

Complementary feed for dwarf rabbits, guinea pigs, and small rodents

With bentonite and sodium butyrate



Caraway and fennel calm and relax the intestines.

Blueberries, licorice, and blackberry leaves soothe the gastric and intestinal mucosa.

Pectins and fructo-oligosaccharides support the growth of beneficial microorganisms in the gut as nutrients and help maintain a healthy intestinal flora.

Bentonite is a clay mineral with high swelling capacity and strong water-binding properties.

Avens and mugwort contain secondary plant substances.

Propionate and butyrate are important energy sources for intestinal mucosal cells and strengthen the gut barrier.



RodiCare® Dia provides the intestine with important nutrients like butyrate and propionate. In healthy animals, these are naturally produced in sufficient quantities by the gut microbiota and serve as an energy source for the cells of the intestinal mucosa. Additionally, they help maintain a balanced intestinal environment.

Furthermore, RodiCare® Dia complements herb-poor diets with digestion-promoting wild herbs and prebiotics (pectins and fructo-oligosaccharides), which support the development of a healthy gut flora.

Composition:

Blueberries, macerated 45%, carrots, dried and ground, licorice, macerated 7.5%, (fennel seeds, caraway seeds, avens root) macerated 3.8% each, blackberry leaves, macerated 2.3%, mugwort, macerated 1.8%, vegetable oils and fats, psyllium husks 0.9%, pectin 0.9%, sodium butyrate 0.7%, fructo-oligosaccharides 0.6%

Analytical Constituents:

Crude protein	0,6 %
Crude fat	2,7 %
Crude fibre	0,7 %
Crude ash	4,1 %
Moisture	82,8 %

Additives per 1000 ml:

Nutritional additives:

Vitamin D ₃	2.000 I.U.
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Technological additives:

Bentonite	30.000 mg
Sodium propionate	10.000 mg

Flavouring substances:

Rosemary oil	600 mg
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Feeding Recommendation:

Administer over the food or directly into the mouth.

Guinea pigs, dwarf rabbits:

2 × daily 1 ml per kg body weight for 3–5 days. If necessary, the feeding duration may be extended in consultation with a veterinarian.

Due to the high bentonite content, do not exceed the recommended feeding amount.

Instructions:

Avoid simultaneous oral administration of macrolides.

Before feeding, set the dosing ring so that the left edge aligns with the intended amount to prevent overdosing. Each increment on the injector scale corresponds to 0.5 ml.

Never place the animal on its back during administration, as this can cause aspiration.

If voluntary intake does not occur, gently insert the injector into the side of the mouth and administer small portions the animal can swallow on its own.

Do not use in cases of intestinal obstruction. Animals with diarrhea or constipation must always be examined by a veterinarian, as digestive disorders can have serious consequences.

Use within 14 days after opening. Do not store above 25 °C.

Shelf life: 24 months

Commercial form:

3 injectors of 12 ml each