

RodiCare® Dia

Feed supplement for dwarf rabbits and guinea pigs

Contains bentonite and sodium butyrate



Caraway and **fennel** soothe and relax the bowels.

Blueberries, liquorice and **blackberry leaves** soothe the stomach and intestinal mucosa.

Pectins and **fructo-oligosaccharides** act as nutrients for the growth of desirable microorganisms in the intestine, helping to maintain healthy gut flora.

Bentonite is a clay mineral with high swelling characteristics and the ability to hold large quantities of water.

Avens and **mugwort** contain secondary plant substances.

Propionate and **butyrate** are an important source of energy for intestinal mucosa cells and strengthen the intestinal barrier.



RodiCare® Dia provides important nutrients for the intestine with butyrate and propionate. They are produced in sufficient quantities by the microbiota in the intestines of healthy animals and act as a source of energy for the intestinal mucosa cells. They also keep the intestinal environment in balance.

As well, RodiCare® Dia supplements the often low-herb diet with digestive wild herbs and prebiotics (pectins and fructo-oligosaccharides), which help to strengthen healthy intestinal flora.

Composition:

Blueberries, macerated 45 %, liquorice, macerated 7.5 %, dried and ground carrots, [fennel seeds, caraway seeds, avens] macerated at 3.8 % each, blackberry leaves, macerated 2.3 %, fructo-oligosaccharides 2.1 %, mugwort, macerated 1.8 %, vegetable oils and fats, psyllium husks 0.9 %, pectin 0.9 %, sodium butyrate 0.7 %

Analytical components:

Crude protein	0.6 %
Crude fat	2.7 %
Crude fibre	0.7 %
Crude ash	4.1 %
Moisture	82.8 %

Additives per 1000 ml:

<i>Nutritional physiological additives:</i>	
Vitamin D ₃	2000 I.U.

Technological additives:

Bentonite	30,000 mg
Sodium propionate	10,000 mg

Feeding recommendation:

To be given with food or directly into the mouth.

Guinea pigs, dwarf rabbits:

2 x daily 1 ml/kg body weight for 3-5 days.

If necessary, the period of use can be extended following consultation with the vet. Do not exceed the recommended feeding quantity due to the high bentonite content.

Notes:

Avoid simultaneous oral administration of macrolides.

Before feeding, set the adjusting ring with the left-hand edge to the quantity to be administered to avoid an excessive input quantity. Every graduation on the injector scale is 0.5 ml.

Under no circumstances should the pet be placed on its back during administration, since it can easily choke in this position. If pets do not consume the product of their own accord, carefully place the injector in the side of the mouth and give small portions that the pet can swallow on its own.

Do not use in case of intestinal obstruction. Pets with diarrhoea or constipation must always be taken to a vet, since digestive disorders can have severe consequences. Use within 14 days once opened. Do not store above 25°C.

Durability: 24 months

Trading form:

3 x 12 ml injectors