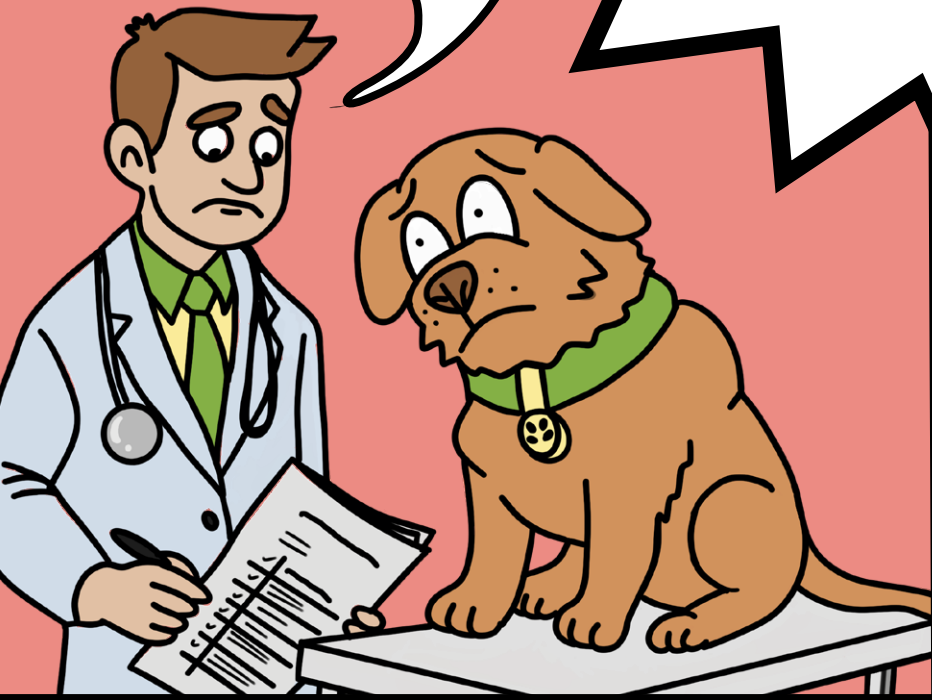


The diagnosis is...

Diab...

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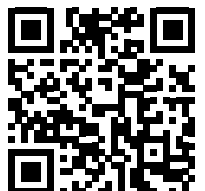

inuвет
Diabex



Only available at your
veterinary practice

Diabex supports the regulation of glucose levels in cats and dogs. It can help to maintain a slower increase in blood sugar levels following food intake and also supports the normal function of the pancreas. Contains hydrolysed milk protein, inulin, microcrystalline cellulose, Agaricus blazei Murill and B vitamins.

Further
information
on dosage and
ingredients:





Diabex

Supports the regulation of carbohydrate absorption in the gut.

Diabex is aimed at supporting blood sugar regulation. One of its key ingredients is the milk protein hydrolyzate which is known for reducing the absorption of carbohydrates in the gut. Other properties regulating the blood sugar are a high fiber content, B vitamins, and a medicinal mushroom that has been processed using the shell-broken method to improve bioavailability. Diabex can also help support normal pancreas functionality.

Ingredients (excerpt)

Milk protein hydrolyzate

Milk protein hydrolyzate has an effect on the breakdown of carbohydrates in the intestine. It can help to reduce the absorption of carbohydrates from the intestine, thus reducing the increase of blood sugar levels after meals.

Inulin

Inulin belongs to the genus of prebiotics and helps to ensure that some nutrients are metabolized more slowly. As a result, sugar and carbohydrates are absorbed more evenly, which can prevent sudden blood sugar spikes after eating. Inulin can therefore help to stabilize the metabolism and better regulate blood sugar.

Microcrystalline cellulose

Microcrystalline cellulose is a water-insoluble dietary fiber that can stimulate intestinal peristalsis, allowing food to be transported through the intestinal tract quicker. This has the effect of reducing the absorption of sugar from the intestinal lumen, which in turn counteracts a rapid rise in blood sugar levels after food intake. Microcrystalline cellulose can also contribute to a feeling of satiety.

Agaricus blazei Murill

The medicinal mushroom Agaricus blazei Murill can support normal functions of the pancreas. It can have a positive effect on blood sugar levels by increasing insulin levels. The mushroom is finely ground using the so-called shell-broken process, which breaks down the cell walls. This optimizes the absorption of the nutrients so that the body can use them better.

B vitamins

Vitamin B1 supports the regulation of blood sugar levels and normal functions of nerve tissue. Folic acid and Vitamin B12 work together to promote vascularization and blood formation. Vitamin B12 can also contribute to the normal functionality of nerve tissue. B vitamins are essential for metabolism, especially the sugar metabolism, and can therefore contribute significantly to the regulation of blood sugar levels.

Order now – exclusively for veterinary practices and clinics



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WhatsApp +49 175 8063269
PHONE +353 (1) 903 8013
FAX +353 (1) 903 8019

Inuvet Ltd.
Unit 9, The Daragan Building
Heuston South Quarter •
St. Johns Road • Dublin 8 •
D08 A4V6 • Ireland

For all other countries
EMAIL businesspartners@inuvet.com
PHONE +49 7621 57915 10
@inuvet_eng

Diabex tablets

Product type	Complementary feed for cats and dogs														
Number of tablets	60 / 220 × 2,5g divisible tablets														
Composition	Meat and animal by-products, milk and dairy products, inulin, Agaricus blazei murill (ground), milk protein hydrolysate, potato starch														
Analytical components	Crude protein (28.5%), crude ash (6.3%), crude fiber (9.1%), crude fat (4.3%)														
Technological additives (per kg)	Microcrystalline cellulose (160,000mg)														
Nutritional additives (per kg)	Vitamin B1 (20mg), folic acid (2.9mg), vitamin B12 (0.25mg)														
Daily-recommended dosage	Diabex can be given directly or mixed with the pet's food.														
Dosage	<table border="1"> <tr> <td> < 5kg</td> <td>1</td> </tr> <tr> <td> > 5kg</td> <td>2</td> </tr> <tr> <td> < 5kg</td> <td>1</td> </tr> <tr> <td> 5–10kg</td> <td>2</td> </tr> <tr> <td> 10–20kg</td> <td>3</td> </tr> <tr> <td> 20–30kg</td> <td>4</td> </tr> <tr> <td> 30–40kg</td> <td>5</td> </tr> </table>	< 5kg	1	> 5kg	2	< 5kg	1	5–10kg	2	10–20kg	3	20–30kg	4	30–40kg	5
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> 5kg	2														
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5–10kg	2														
10–20kg	3														
20–30kg	4														
30–40kg	5														
	Administer Diabex 15-30 minutes before meals.														
	Divide the feeding amount (number of tablets) between the number of daily meals.														
	Start Diabex administration gradually.														
	If necessary, the feeding amount for dogs can be doubled.														
Shelf life and expiration information	Do not store over 30°C. Use within 6 months after opening. Store the container tightly closed in a dry location.														
Note	Keep out of reach of animals. Do not use while undergoing immunosuppressive therapy. Monitor potassium levels in cases of renal insufficiency. Especially when used at the same time as ACE inhibitors. Made in Germany.														

Diabex powder

Product type	Complementary feed for cats and dogs														
Contents	60 / 210g powder														
Composition	Inulin, Agaricus blazei murill (ground), milk protein hydrolyzate														
Analytical components	Crude protein (11.1%), crude ash (2.0%), crude fiber (24.6%), crude fat (0.5%)														
Technological additives (per kg)	Microcrystalline cellulose (423,500mg)														
Nutritional additives (per kg)	Vitamin B1 (53mg), folic acid (7.7mg), vitamin B12 (0.66mg)														
Daily-recommended dosage	Diabex can be given directly or mixed with the pet's food.														
Dosage	<table border="1"> <tr> <td> < 5kg</td> <td>0,5</td> </tr> <tr> <td> > 5kg</td> <td>1</td> </tr> <tr> <td> < 5kg</td> <td>0,5</td> </tr> <tr> <td> 5–10kg</td> <td>1</td> </tr> <tr> <td> 10–20kg</td> <td>2</td> </tr> <tr> <td> 20–30kg</td> <td>3</td> </tr> <tr> <td> 30–40kg</td> <td>3,5</td> </tr> </table>	< 5kg	0,5	> 5kg	1	< 5kg	0,5	5–10kg	1	10–20kg	2	20–30kg	3	30–40kg	3,5
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> 5kg	1														
< 5kg	0,5														
5–10kg	1														
10–20kg	2														
20–30kg	3														
30–40kg	3,5														
	approx. 2g ± 1 × (lightly heaped measuring spoon)														
	Administer Diabex 15-30 minutes before meals.														
	Divide the feeding amount (powder quantity) between the number of daily meals.														
	Start Diabex administration gradually.														
	If necessary, the feeding amount for dogs can be doubled.														
Shelf life and expiration information	Do not store over 30°C. Use within 6 months after opening. After opening, remove the powder promptly and close the container tightly. Store the container tightly closed in a dry location.														
Note	Keep out of reach of animals. Do not use while undergoing immunosuppressive therapy. Monitor potassium levels in cases of renal insufficiency. Especially when used at the same time as ACE inhibitors. Made in Germany.														

»To support blood sugar regulation«