

SENSIKOST

Easily digestible complete food for grain-sensitive dogs

- deuka dog Sensikost is THE food for all nutritionally sensitive dogs.
- The recipe is free from cereals and gluten-containing components.
- Sensikost uses potato starch as a gluten-free but complete source of energy.
- Delicious duck meat and high-quality vegetable ingredients provide valuable proteins.



Tip: deuka dog Sensikost has proven itself as a follow-up food to deuka dog puppy food.

Ingredients

Protein	25,00%
Fat content	14,00%
Crude fibre	3,00%
Crude ash	6,00%
Calcium	1,30%
Omega 3	0,23%
Omega 6	2,20%

There may be slight deviations in the content of individual nutrients and ingredients between the suppliers.

List of ingredients

Poultry meat meal 31.00 % (of which 8.00 % duck meat meal), potato (dried) 30.50 %, potato starch, poultry fat 9.00 %, peas (dried), protein hydrolysate, dried beet pulp (desugared) 3.00 %, cellulose, carrots, sodium chloride

There may be slight deviations in the content of individual nutrients and ingredients between the suppliers.

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Vitamins

Vitamin A	13.500.00 I.U./kg
Vitamin D3	1.350,00 I.U./kg
Vitamin E	75.00 mg/kg

There may be slight deviations in the content of individual nutrients and ingredients between the suppliers.

Trace elements

Iodine	2,20 mg/kg
Copper	11.00 mg/kg
Selenium	0.20 mg/kg
Zinc	75.00 mg/kg

For individual nutrients and ingredients, there may be slight deviations in content between the suppliers.

Feeding recommendation

Weight of the dog	Sensikost
2,5-5,0 kg	55-90 g
5.0-10.0 kg	90-145 g
10.0-15.0 kg	145-200 g
15.0-20.0 kg	200-250 g
20.0-25.0 kg	250-295 g
25.0-30.0 kg	295-335 g
30.0-40.0 kg	335-415 g
40.0-50.0 kg	415-490 g
50.0-60.0 kg	490-565 g
60.0-70.0 kg	565-635 g
70.0-80.0 kg	635-700 g

* Your dog's nutritional requirements depend on breed, performance level, temperament, age and environmental temperature. All feeding recommendations therefore only give average guideline values. An important principle is: "The eye of the owner feeds the dog."

Always provide fresh drinking water.