



RodiCare® uro

Supplementary feed for rabbits, guinea pigs and small rodents

Contains urine-stimulating berries and herbs



Restharrow, goldenrod, blackcurrants and field horsetail naturally stimulate urine production.

Cranberries and birch leaves supplement the diet with valuable secondary plant substances.

Glucosamine and vitamin A are required for the physiological function of the bladder mucosa.

Vitamin C increases fluid intake.

Beneficial **flavourings** [nettle extract] also improve palatability.



Herbivorous small rodents and rabbits are nowadays often fed food with a high calcium and low water level (ready-made food, hay). This results in a high concentration of calcium in the urine, which encourages the formation of urinary calculi and stones. At the same time, hardly any wild herbs are added, which naturally encourage urine formation and thus dilute it.

RodiCare® uro compensates for this indeficiency by supplementing low-herb diets with appropriate secondary plant substances. **RodiCare® uro** has a low calcium level.

Composition:

[Cranberries, dried birch leaves, restharrow, field horsetail, goldenrod, blackcurrants] macerated 12.5 % each, glucosamine 2 %, pumpkin seeds macerated 1 %, ground cranberry 0.5 %, [pumpkin seeds, dried birch leaves, restharrow, field horsetail, goldenrod] ground 0.1 % each.

Analytical components:

Crude Protein	0.8 %	Crude fibre	0.6 %
Crude oils and fats	0.7 %	Crude ash	1.5 %
Sodium	0.1 %	Moisture	93.3 %
Calcium	0.03 %		

Additives per 1000 ml:

Nutritional physiological additives:

Vitamin A [3a672a]	12,000 I.U.
Vitamin C	10,000 mg

Flavourings:

Nettle extract	125 ml
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RodiCare® uro contains no oxalic acid.

Feeding recommendation:

To be given with food or directly into the mouth.

Depending on body weight

<i>Dwarf hamster:</i>	2-3 x daily	0.05 – 0.1 ml
<i>Chinchilla, degu, hamster:</i>	2-3 x daily	0.15 – 0.2 ml
<i>Guinea pigs, dwarf rabbits:</i>	2-3 x daily	0.25 – 0.3 ml
<i>Rabbits:</i>	2-3 x daily	0.35 – 0.6 ml

In many cases, the dose can be reduced to 1 x daily for long-term use. Recommended period of use up to 6 – 8 weeks. Administration can be repeated.

Notes:

In addition, fresh water should always be freely available. May cause discolouration of the urine.

Shake well before use!

Rinse the syringe after use.

Store away from light and not above 25°C.

Use up once opened.

Durability: 24 months

Trading form:

20 ml glass bottle with dosing syringe