



member of SWEDENCARE

INNOVET ITALIA SRL
Via Leonardo da Vinci 3
I-35030 SACCOLONGO (PD)
Tel. 0039 049 80 15 583
Email innovet@innovet.it
Web www.innovet.it

DATA SHEET

Nefrys®

Last update: 02/07/2026

For the upper urinary tract well-being in dogs and cats

Nefrys® can be usefully used for the well-being of the upper urinary tract in dogs and cats of any age.

Nefrys® isn't a veterinary drug. It's a complementary feed for dogs and cats.

Species: **Dog • Cat**



Packaging and Prices

Nefrys®

100 ml

30,90 €

R.R.P.*

Cod. 2162



* Recommended retail price

Use

Administer twice a day with meals. Shake well before inserting the tip of the syringe into the hole of the adapter and withdraw the appropriate amount, as indicated in the table. The content of the syringe may be either placed directly into your pet's mouth or mixed with food. It's advised to use Nefrys® for at least a 6 month-period.

| Body weight (kg) | ml* |
|------------------|-----|
| 0-4 | 0,5 |
| 5-8 | 1 |
| 9-12 | 1,5 |
| 13-16 | 2 |
| 17-20 | 2,5 |
| 21-24 | 3 |
| 25-28 | 3,5 |
| 29-32 | 4 |
| 33-39 | 4,5 |
| ≥40 | 5 |

*To be administered twice a day

Properties

PEA (palmitoylethanolamide) is a naturally-occurring substance found in many animal and vegetable food sources (e.g., soybean). In animals, it helps to maintain the physiological balance of several organs and body tissues (e.g., the kidney). Nefrys® restores the endogenous reserves of PEA through a highly absorbable form (i.e., ultra-micronised, PEA-um).

Chitosan and **calcium carbonate** help to maintain the intestinal physiological levels of phosphate and products of protein digestion (e.g., nitrogenous waste). It contains a source of silymarin.

| Functional principle | Quantity |
|----------------------|----------|
| PEA-um | 35 mg/ml |
| Silymarin | 15 mg/ml |
| Chitosan | 35 mg/ml |
| Calcium carbonate | 30 mg/ml |

Ingredients

COMPOSITION Vegetable oil (coconut), palmitoylethanolamide (3.72%), chitosan (3.72%), calcium carbonate (3.2%), fatty acids esterified with glycerol (palmitic and stearic acids). ADDITIVES Sensory additives: thistle extract (16000 mg/kg). ANALYTICAL CONSTITUENTS Crude protein (2.5%); crude fibre (<1%); crude fat (90%); crude ash (3%); silymarin from milk thistle extract (1.6%).