

COMPANION ANIMAL CARE LINE

Supportive
veterinary solutions
for everyday practice



 **THE KEY TO ANIMAL HEALTH**

SMART SUPPORTIVE SOLUTIONS FOR EVERYDAY VETERINARY PRACTICE

Not "heavy-duty pharmaceuticals," but practical products for:

- support for the body;
- recovery support;
- preventive care;
- quality-of-life management;
- hygiene & wellness;
- stress support;
- dermatological, ophthalmic and nutritional care.

1. METABOLIC & RECOVERY SUPPORT

HEPACARNITOL

Liver & metabolic support

- Support during liver overload and recovery;
- Metabolic support for weakened animals;
- Useful in recovery protocols;
- Helps maintain appetite, energy and vitality;
- Daily-practice hepatometabolic support.



AMINOVITOL

Amino acid & vitamin support

- Amino acid and vitamin complex;
- Supports vitality and recovery;
- Nutritional support during stress;
- Helps maintain healthy metabolism;
- Suitable for weakened and recovering animals.



HEPACARNITOL



Packaging: 10 ml



COMPLEX HEPATOPROTECTOR WITH EASY APPLICATION

COMPOSITION: 1.0 ml of the feed additive contains active ingredients:

- carnitine hydrochloride - 25.0 mg
- DL-methionine- 10.0 mg
- choline chloride - 18.75 mg
- magnesium sulfate - 10.0 mg
- sorbitol - 200.0 mg
- cynarin (artichoke extract) - 5.0 mg

HEPACARNITOL CONTAINS:

L – carnitine is crucial for energy metabolism, enhances fatty acid absorption and energy utilization, and also has antioxidant properties

Cynarine (artichoke extract) - has choleretic, hepatoprotective and diuretic effects, and reduces the level of urea in the blood.

DL – methionine and choline slow down the deposition of fat in the liver, and also have lipotropic effect (removal of excess fat from the liver). They have metabolic and hepatoprotective effects.

Magnesium sulfate has a laxative and choleretic effect

Sorbitol has a detoxifying and choleretic effect

HEPACARNITOL

Application

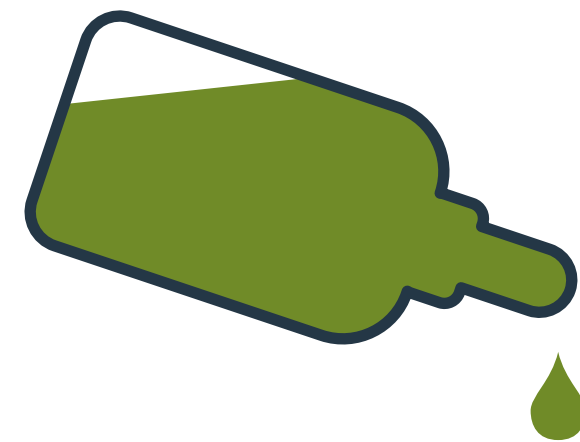
- To detoxify the liver and accelerate its recovery during periods of intense overload
- To improve metabolic processes in the liver, prevent the negative effects of medications, iccups, and toxicosis
- After deworming



DOSAGE



Dogs (up to 10 kg), cats,
decorative rabbits

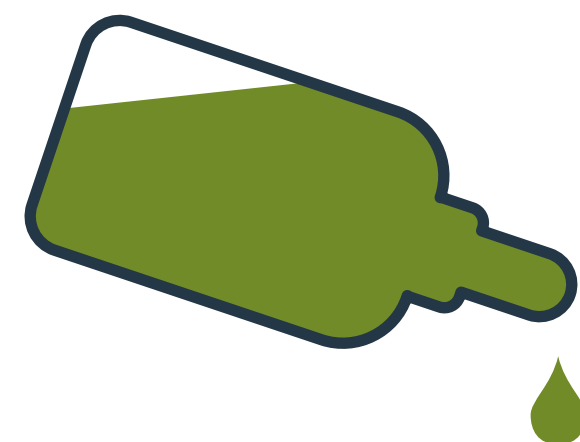


Daily dose:
10 drops

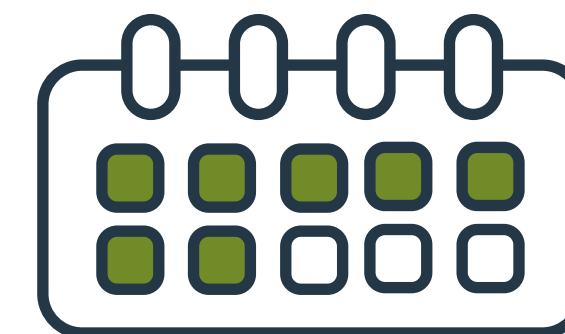
Dilute in a small
amount of water and
give individually or
add to the drinker bowl



(from 10 kg)



Daily dose:
20 drops



1 time per day
for 7-10 days

HEPACARNITOL

Advantages

- Stimulates and optimizes liver function
- Improves metabolic processes in the liver
- Protects hepatocytes from the damaging effects of toxins and accelerates their regeneration
- Prevents fatty degeneration
- Boosts immunity



WHY CHOOSE HEPACARNITOL?

**Complex hepatoprotector
in the form of drops**



- L – carnitine
- Cynarin
- DL – methionine
- Choline
- Magnesium sulfate
- Sorbitol

**It has a broad spectrum
of action**



- Choleric
- Hepatoprotective
- Antioxidant
- Detoxification
- Metabolic
- Lipotropic
- Relaxant

AMINOVITOL



Packaging: 10 ml



BALANCED VITAMIN FORMULA FOR YOUR PETS

COMPOSITION: 1.0 ml of feed additive contains active ingredients:

vitamin A - 2500 IU
 vitamin B1 - 1.2 mg
 vitamin B2 - 4.5 mg
 vitamin B6 - 2.5 mg
 vitamin B12 - 0.01 mg
 vitamin C - 30.0 mg
 vitamin D3 - 2250 IU
 vitamin E - 10 IU
 vitamin K3 - 4.5 mg
 folic acid - 0.25 mg
 pantothenic acid - 9.0 mg
 biotin - 0.05 mg
 nicotinamide - 22.0 mg

choline chloride - 50.0 mg
 methionine - 10.0 mg
 arginine - 10.0 mg
 leucine - 12.0 mg
 threonine - 2.0 mg
 tryptophan - 6.0 mg
 lysine - 50.0 mg
 valine - 22.0 mg
 isoleucine - 8.0 mg
 phenylalanine - 10.0 mg
 histidine - 6.0 mg

14 VITAMINS

Vitamin A is crucial for maintaining healthy vision and plays a key role in bone formation and development.

Vitamin B₁ is essential for the proper functioning of all cells in the body, particularly nerve cells, as it facilitates the transmission of nerve impulses.

Vitamin B₂ regulates metabolism, and maintains healthy skin mucous membranes.

Vitamin B₆ is crucial for the functioning of the central nervous system and metabolism.

Vitamin B₁₂ is involved in hematopoiesis and is important for the proper functioning of the reproductive system, glands and nervous system.

Vitamin C supports your pet's immune system.

Vitamin D₃ is involved in calcium-phosphorus metabolism in bones and joints.

14 VITAMINS

Vitamin E is an antioxidant that supports the normal functioning of the reproductive system by stimulating hormone production.

Vitamin K₃ plays a crucial role in metabolic processes and phosphorylation.

Folic acid (B₉) is essential for the reproduction of red blood cells, the development of the nervous system, and the synthesis of vital components of DNA.

Pantothenic acid (B₅) plays a crucial role in the metabolism of proteins, carbohydrates, and minerals. It enhances the health of the cardiovascular and nervous systems, improves liver function, and strengthens the barrier properties of the intestinal mucosa.

Biotin (B₇) promotes the growth, volume, silkiness, and shine of animal fur. It helps prevent skin inflammation and makes it more resistant to microdamage.

Nicotinamide (B₃) plays a role in cellular respiration and is involved in the metabolism of carbohydrates, proteins and fats.

Choline chloride (B₄) helps protect an animal's liver from fatty acid accumulation.

10 AMINO ACIDS

Methionine helps break down fats, enabling the liver to cope effectively with the load.

Arginine stimulates the pituitary gland and enhances insulin production.

Leucine lowers blood sugar levels. A source of energy that promotes recovery.

Threonine plays a crucial role in collagen and elastin synthesis, protein and fat metabolism, boosts immunity, and supports liver function by preventing fat accumulation in the liver.

Tryptophan is essential for serotonin production in the body.

Lysine aids in calcium absorption, collagen formation, and the production of antibodies, hormones, and enzymes..

Valine is crucial for muscle metabolism, tissue repair and maintaining normal nitrogen metabolism in the body

Isoleucine increases endurance and supports muscle tissue recovery.

Phenylalanine affects mood, relieves pain and helps regulate appetite.

Histidine histidine is vital for immune function and vascular health.

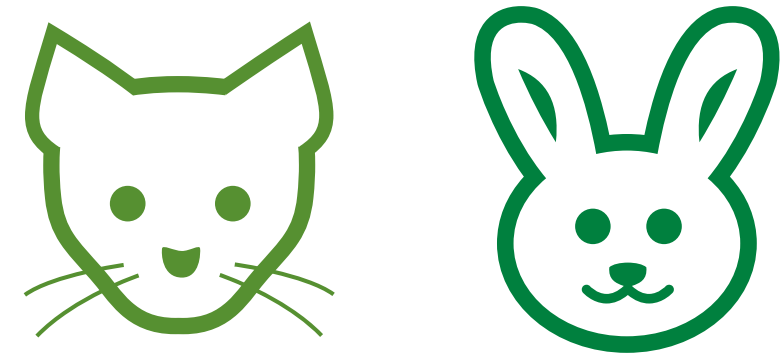
AMINOVITOL

A balanced vitamin formula that:

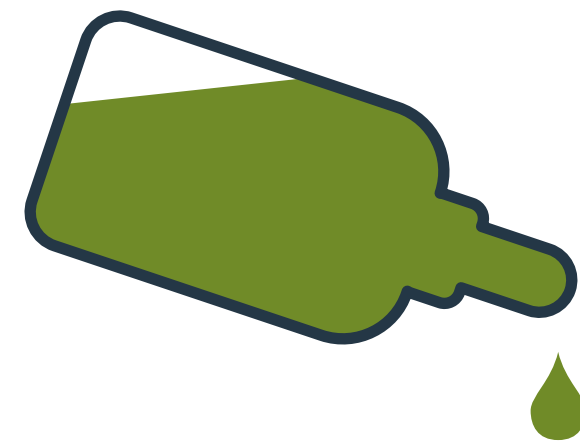
- replenishes the deficiency of vitamins and amino acids in the body;
- supports the body during stressful situations;
- promotes rapid recovery after treatment or childbirth;
- supports the body of aging animals;
- enhances the quality of animal fur.



DOSAGE



Dogs (up to 10 kg), cats,
decorative rabbits

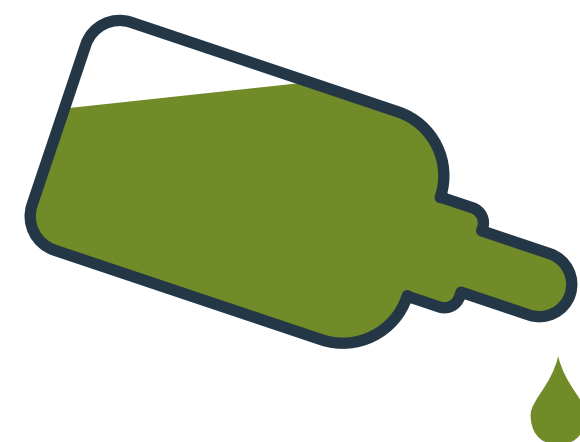


Daily dose:
10 drops

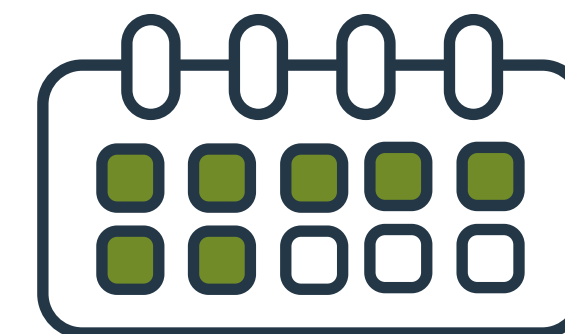
Dilute in a small
amount of water and
give individually or
add to the drinker bowl



(from 10 kg)



Daily dose:
20 drops



1 time per day
for 7-10 days

2. EYE & EAR CARE

CRYSTAL EYES

Eye care solution

- Gentle eye hygiene solution;
- Daily ophthalmic care;
- Helps remove tear stains and secretions;
- Comfort support for sensitive eyes;
- Suitable for routine eye cleaning.



OTO LOTION

Ear hygiene solution

- Gentle ear cleansing;
- Helps remove wax and debris;
- Supports routine ear hygiene;
- Suitable for regular ear care;
- Comfort support for sensitive ears.



NEW

CRYSTAL EYES

COMPREHENSIVE EYE HEALTH CARE



Packaging: 10 ml

Composition:

1 ml of drops contains:
chlorhexidine bigluconate – 0.15 mg;
taurine – 20 mg;
glycerin – 10 mg;
succinic acid – 1 mg.

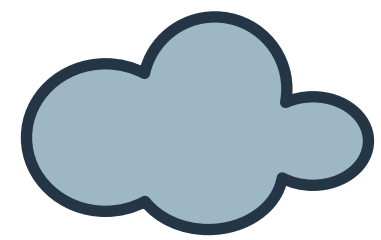
Indications for use:

For dogs and cats, for daily eye hygiene (removing dried discharge from the corners of the eyes; to prevent tear stains, you can also wipe the area around the animal's eyes).

CRYSTAL EYES

Application

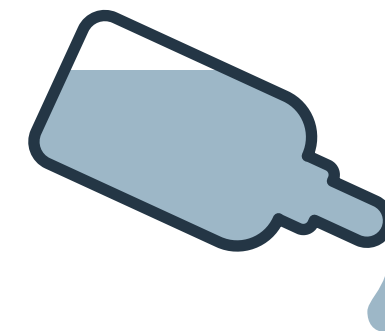
Regular care and for conjunctivitis



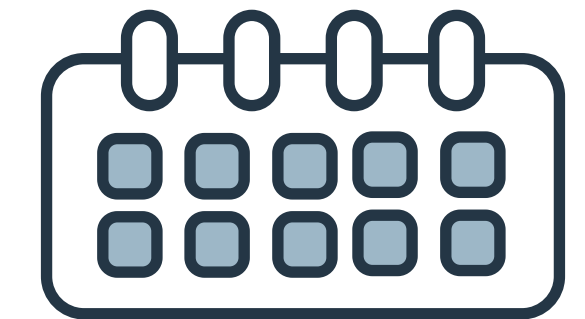
Moisten
a sterile swab
with the drug



Clean
the corners
of the eyes



Instill
1-2 drops
in each eye



1-3 times a day.
Intervals according to
instructions



CRYSTAL EYES

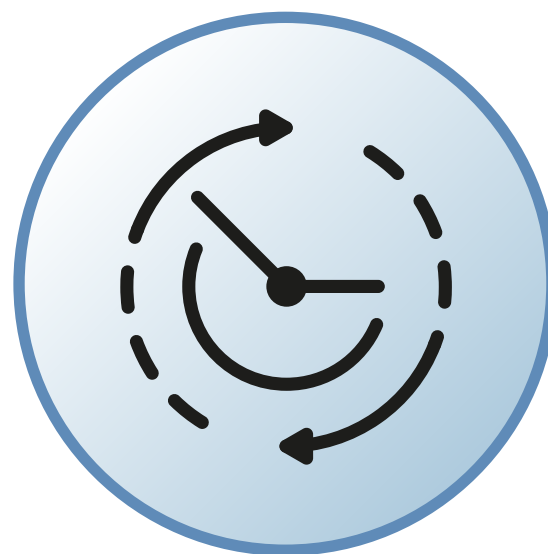
Advantages

Triple Action Formula

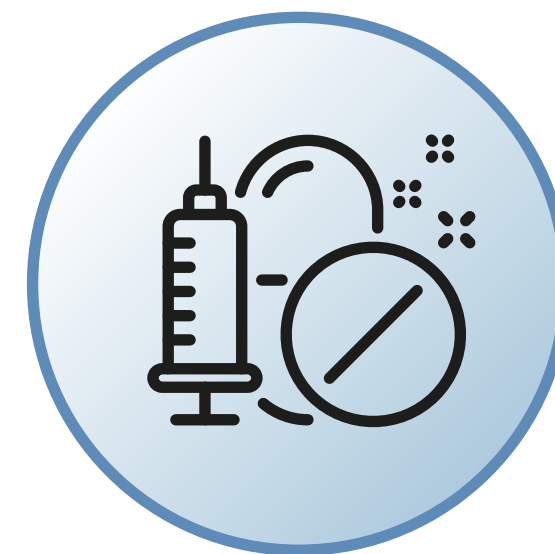
HYGIENE

RESTORATION

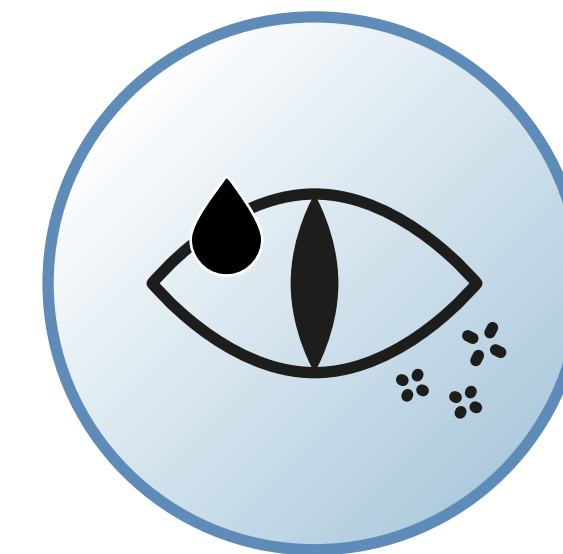
COMFORT



For long-term
use



Can be combined
with other medications



Without pain
and irritation

CRYSTAL EYES

Application

«**TEAR-STAINING SYNDROME IN DOGS**» - this is a reddish-brown coloration of the fur under the inner (medial) corner of the eye that is caused by constant tearing, a condition known as epiphora. This discoloration is likely due to a pigment present in the tear fluid, similar to lactoferrin.



CRYSTAL EYES

Everyday eye care

COMFORT

- Effectively cleans the corners of the eyes from dried secretions
- Helps reduce tearing and the appearance of “tear trails”
- Maintains the natural cleanliness and hydration of the eye surface
- Prevents irritation and redness

TREATMENT

- Protects the eyes against bacterial and fungal infections
- Helps reduce swelling and symptoms of conjunctivitis
- Supports eye health in cases of minor trauma and exposure to irritants
- Lowers the risk of age-related degenerative changes in eye structures



OTO LOTION

EAR HYGIENE CHAMPION



Packaging: 30, 100 ml



Composition:

100 ml of the drug contain active ingredients:

benzalkonium chloride – 0.5 g;

allantoin – 0.1 g;

Calendula tincture – 10.0 g;

tea tree oil – 0.05 g.

Action:

due to the properties of the complex of active and auxiliary substances, the product has antimicrobial, anti-inflammatory, epithelizing effects, has a calming effect, and eliminates itching.

OTO LOTION

Application

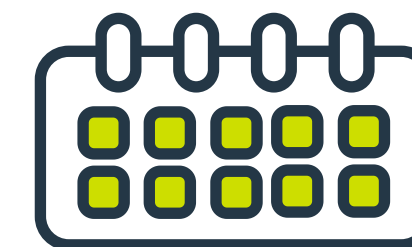
Removes
old dirt

Reduces the number
of dead cells



Dries out
the ear canal

Significantly improves
ear microflora



Instill 1-5 ml,
massage the ear
for 15-30 sec

Use a cotton swab
moistened with lotion
to wipe the outside

For the treatment
of otitis media:
1-2 times a day for
7-14 days



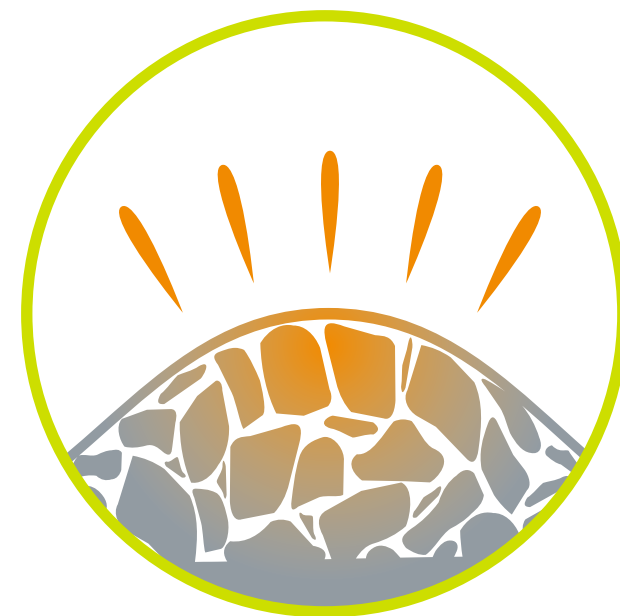
OTO LOTION

Advantages

- Gentle and painless cleaning
- Broad-spectrum antimicrobial action
- Anti-inflammatory effect
- Easy-to-use



effective
antimicrobial



relieves
inflammation



relieves
itching



3. URINARY TRACT HERBAL SUPPORT

A herbal supplement to support urinary tract health and help prevent urological disorders.

- Herbal urinary tract support;
- Supports urinary system health;
- Helps maintain urinary comfort;
- Suitable for long-term urinary wellness programs;
- Plant-based supportive care for urinary balance.



PHYTOCAT

NATURE PROTECTS THE KIDNEYS

Composition:

1 ml of the drug contains 0.5 ml of aqueous extract (1:10) from a mixture of medicinal plant raw materials:

grass of the highlander	12.5 mg;
bird (knotweed)	7.5 mg;
horsetail grass	5.0 mg;
common bearberry, leaves	25.0 mg
aerva lanata, grass (pol-pala)	

Pharmacological properties:

prevention and treatment of cats with urological syndrome, urolithiasis, inflammatory diseases of the kidneys, bladder and urinary tract (pyelitis, cystitis, urethritis).



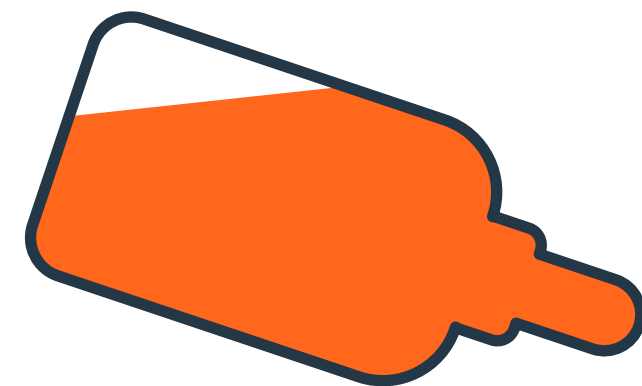
Packaging: 30, 50, 100 ml



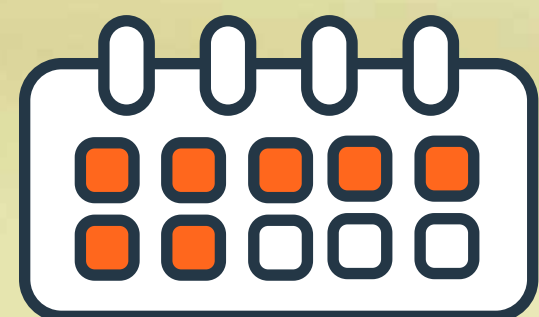
PHYTOCAT

Application

PREVENTION

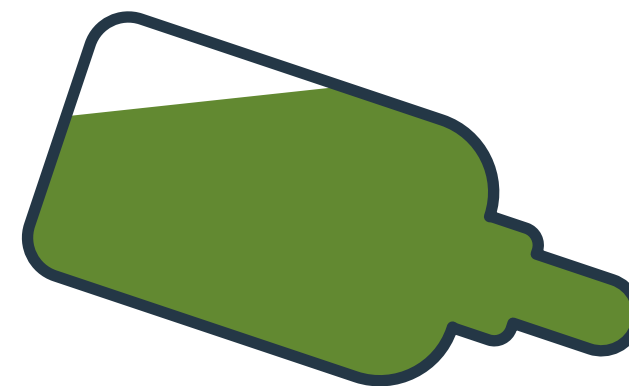


2-4 ml per animal
once a day

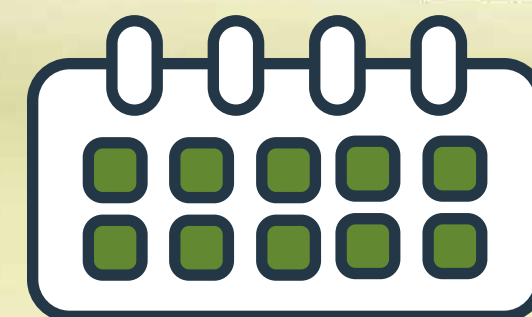


for 7-10 days
every 3 months

TREATMENT



2-4 ml per animal
2 times a day.



3-week course



PHYTOCAT

Advantages

- Effective and convenient in the treatment of cystitis, urethritis, nephritis and urolithiasis in cats
- Optimal unique composition and high concentration of active ingredients
- Water-based solution with dosing syringe included
- Packaging for a full course of treatment (3 weeks)



CLINICAL CASE #1

Place: MULTIVET clinic

Animal: cat, age 2 years, Scottish, weight 5.5 kg, neutered.

Anamnesis: the cat has been lethargic for two days, refusing food and water. He experiences painful and frequent urination, spending a lot of time in the litter box while meowing plaintively.

During the clinical examination, the following data were noted:

- the animal appears depressed, and is meowing frequently;
- palpation revealed abdominal distension and enlargement, as well as pain;
- body temperature is elevated: +39.2 degrees.



The cat's appearance upon arrival at the clinic

CLINICAL CASE #1

Treatment:

- under general anesthesia with the RELAX solution (1% propofol, administered as a bolus of 2.0 ml intravenously over 10 minutes), urine was drained directly from the bladder using a catheter.

The urine volume was 120 ml. The urine was cloudy, with blood impurities.

Biochemical and clinical analyses of excreted urine were performed.

The results are presented in the tables (Tables 1, 2).



Urination from the bladder using a catheter

CLINICAL CASE #1

After the procedure, further treatment was prescribed:

- DEXAQUEL: 0.5 ml intramuscularly once;
- ETAMZYLATE: 1.0 ml subcutaneously once a day, 3-day course;
- CEFTIFUR-50: 0.7 ml 1 time per day intramuscularly, 7-day course;
- NO-SPA: 0.5 ml 2 times a day intramuscularly, 7-day course;
- PHYTOCAT: 4.0 ml 2 times a day per os, 14-day course;
- STIMULUS: 3.0 ml once a day subcutaneously, 10-day course.



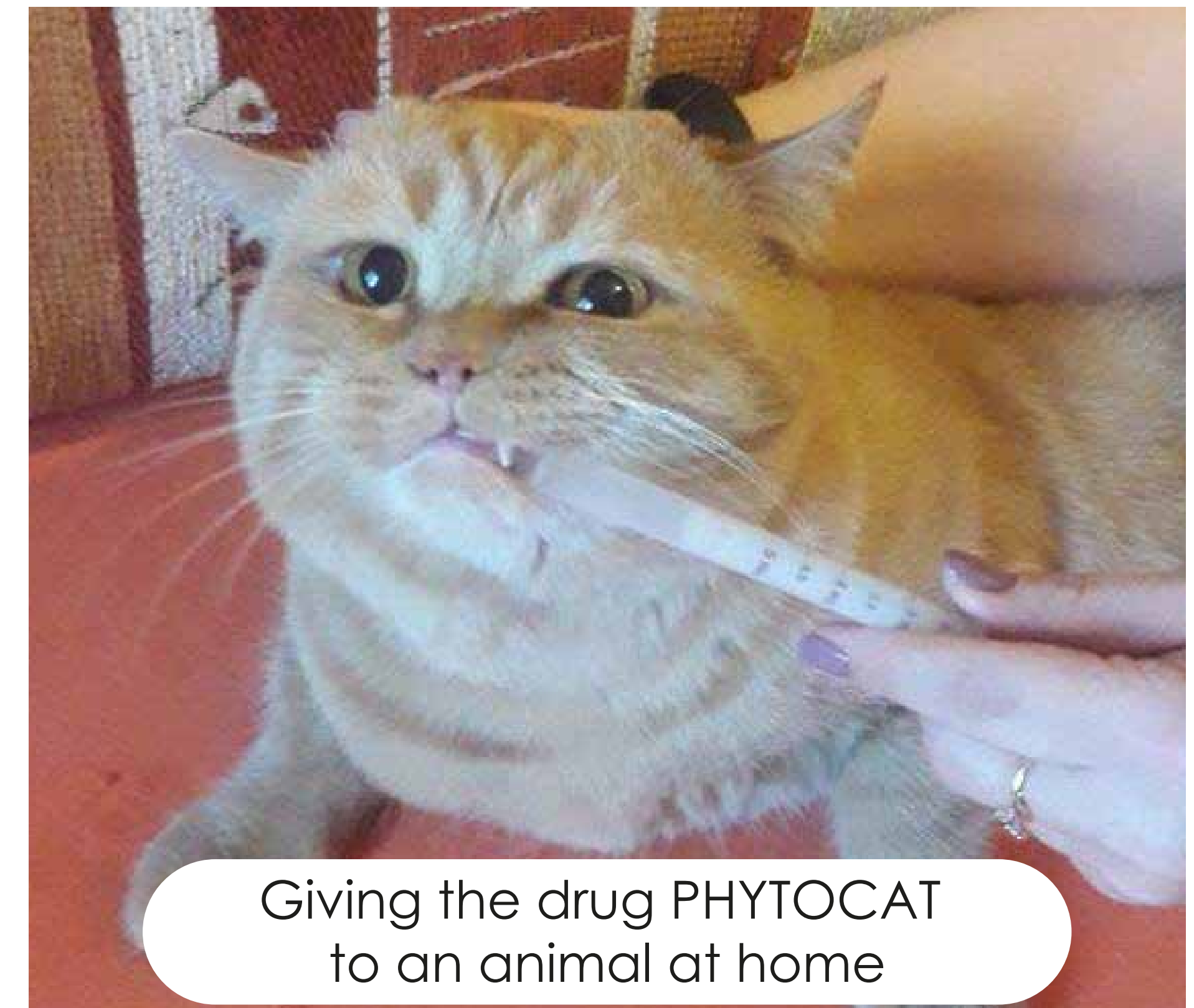
CLINICAL CASE #1

Results(re-examination after two weeks):

According to the owners, the cat is active, eats well, and urinates in the litter box without pain. The abdomen is soft on palpation. The cat's behavior is calm. A repeat urinalysis was also performed (Tables 1, 2).

Recommendations: to prevent urolithiasis, administer PHYTOCAT to the cat every three months at a dosage of 2.0 ml once daily.

It is also recommended to provide medicinal food.



CLINICAL CASE #1

Table 1
Biochemical analysis of urine

№	Indicators	before treatment	after treatment	Norm/cats
1	Color, clarity	Dark yellow turbid	Light yellow clean	Light yellow clean
2	Bilirubin	-	-	-
3	Urobilinogen	-	-	-
4	Ketones	-	-	-
5	Gglucose	-	-	-
6	Protein	-	-	-
7	Blood	0.7 g/l	-	-
8	pH	7.5	6.5	5.0-7.0
9	Nitrites	-	-	-
10	Leukocytes	80 per field of view	1	0-5
11	Specific gravity	1.030 g/cm ³	1.025 g/cm ³	1.020-1.025 g/cm ³

Table 2
Urine sediment microscopy

№	Indicators	Before treatment	After treatment	Norm/cats
1	Erythrocytes	15-25 per field of view	1 per field of view	0-2 per field of view
2	Leukocytes	25-30 per field of view	2 per field of view	0-5 per field of view.
3	Bacteria	-	-	-
4	Transitional epithelium of the urinary bladder	5-15 per field of view	1 per field of view	-
5	Urinary casts	-	-	-
6	Urinary salts	25-30 per field of view	-	-
7	Mucus	-	-	-
8	Bacteria	-	-	isolated

CLINICAL CASE #2

Place: Dr. Obukhovsky's Clinic

Animal: Oscar the cat, Thai blue point, neutered, age 8 years

Anamnesis: restless behavior during urination for 3 days, frequent licking of the urethral area, urine excreted in drops with blood, appetite preserved. Similar symptoms have occurred several times over the past 2 years.

Diagnostic examination: an ultrasound examination revealed bladder stones and significant sediment.

Diagnosis: urolithiasis



CLINICAL CASE #2

Treatment: surgical removal of bladder stones (Relax was administered)

Postoperative therapy:

CEFTIFUR-50 at a dose of 0.8 ml once a day intramuscularly.
Course - 7 days.

PHYTOCAT - administer 4 ml orally twice daily for 21 days to alleviate residual inflammation and improve diuresis.

No-Shpa (Drotaverine), inject 0.5 ml subcutaneously into the withers area once a day for 3 days to relieve pain.



CLINICAL CASE #2

Result: Upon re-admitting an animal to the clinic on February 27, 2026, a significant improvement in its general condition was noted: a sufficient volume of light urine, free of foreign impurities.

Clinical urinalysis showed the absence of erythrocytes, single urate crystals, and 4–6 leukocytes per field of view.

It was recommended to take a preventive course of the drug PHYTOCAT **3 times a year** under the supervision of urine analysis.



4. IMMUNITY, STRESS, ENERGY & METABOLIC SUPPORT

STIMULUS

Support for the body during periods of stress, weakness, and recovery.

- Adaptive support for weakened animals;
- Helps maintain natural resistance;
- Recovery support during stress periods;
- Supports vitality and metabolic activity.
- Useful in rehabilitation protocols.



L-CYN

Metabolic and energy support for animals during periods of weakness, stress, and recovery

- Butaphosphan-based energy support;
- Helps maintain vitality and metabolic activity;
- Supports recovery during stress and weakness;
- Energy support for intensive physiological periods;
- Suitable for weakened and recovering animals.



STIMULUS

ACTIVATE YOUR PET'S VITALITY



Packaging: 10, 100 ml

Composition:

1 ml of the drug contains the active ingredient: sodium nucleinate, vitamins and vitamin-like substances, amino acids, other biologically active substances (200 biologically active substances)

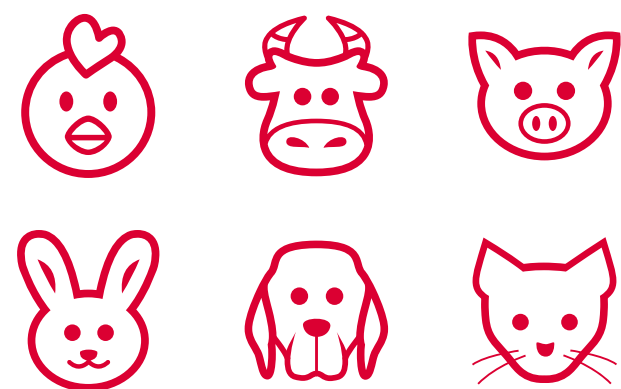
Pharmacological properties:

stimulation and increased body tone as part of a comprehensive therapeutic regimen for anemia, hypovitaminosis, infectious and invasive diseases, poisoning, in the postoperative period, to improve the quality of life and metabolic processes in older animals, as well as during the preparation of animals for exhibitions and transportation.

STIMULUS

Application

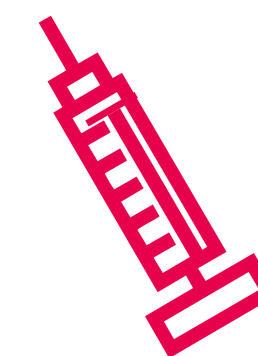
- Stimulation of all physiological processes in the body
- As an adjunct in the postoperative period
- Restoration of metabolic processes during stress, infections, invasions and poisoning
- For young animals: to stimulate growth and improve development
- For exhausted and weakened animals: to accelerate recovery
- For older animals: to support vital functions



For all types
of animals



Orally
with water



Subcutaneously,
intravenously

STIMULUS

Advantages

- 200 biologically active components
- Immunomodulatory effect
- High bioavailability of active ingredients
- Completely physiologically safe for weakened and exhausted animals
- Stimulation of cellular metabolic processes



CLINICAL CASE #1

Place: Center for Modern Veterinary Medicine, Kyiv,

Animal: dog Jack, German Shepherd, 10 years old, male, weight 35 kg.

Anamnesis: low mobility, decreased activity and vitality, decreased appetite, but all physiological functions are visually normal.

Diagnostic examination: abdominal ultrasound, auscultation of the breathing and heartbeat, blood test for biochemical parameters.

Diagnosis:

1. Chronic pancreatitis (heterogeneous echotexture, vascular compression);
2. Liver enlargement (homogeneous echotexture with smooth edges)
3. Age-related hypertrophic cardiomyopathy in the early stage.



CLINICAL CASE #1

Treatment: STIMULUS at a dose of 5.0 ml once a day subcutaneously for 10 days.

Table 1 shows the biochemical blood parameters before and after treatment

Table 1. Biochemical blood test

No	Indicators	Results before treatment	Results after treatment	Norm
1.	Total protein, g/l	60.9	71.2	51-72
2.	Albumin, g/l	36.2	35.0	24-45
3.	Urea, mol/l	7.0	6.5	4.0-8.0
4.	Creatinine, μmol/l	94.7	95.0	55-130
5.	Bilirubin, μmol/l	5.0	4.8	0.6-5.0
6.	Direct bilirubin	1.2	1.0	0.8-1.2
7.	ALT, IU/L	46.0	43.0	8-45
8.	AST, IU/L	42.0	35.0	8-40
9.	Alkaline phosphatase, IU/L	44.2	43.0	10-50
10.	Amylase, IU/l	2100	2000	700-2000
11.	Glucose, mol/l	4.26	4.1	3.5-6.0
12.	Cholesterol, mol/l	4.15	4.0	3.0-6.8
13.	Potassium, mmol/l	2.4	2.4	1.8-3.7
14.	Calcium, mol/l	2.9	2.8	2.2-3.1
15.	Phosphorus, mol/l	1.6	1.6	1.1-1.9

CLINICAL CASE #1

Conclusions:

- The data presented shows that ALT, AST, and amylase levels decreased with a partial decrease in some other indicators.
- This indicates that the drug STIMULUS had a general strengthening, disinfecting, adaptogenic and anti-inflammatory effect.
- In addition, physiological indicators improved - the dog became more active and mobile.



CLINICAL CASE #2

Place: Dr. Obukhovsky's Veterinary Clinic

Animal: dog Lyalya, Yorkshire Terrier, female, age 8 years old, weight 5 kg.

Anamnesis: An increase in body temperature to 42°C, general exhaustion, significant dehydration, pain reactions in the abdomen were observed; additionally, a visible increase in abdominal volume, cyanosis of mucous membranes, and minor purulent discharge from the loop were noted.

Diagnostic Examination: Ultrasound examination: An ultrasound examination showed an increase in diameter of the right uterine horn to 5.5 cm and the left uterine horn to 4.3 cm. Additionally, there was the presence of hypoechoic contents in the lumen of the uterine horns. Biochemical blood test results are presented in Table 1.

Diagnosis: open pyometra with risk of uterine wall perforation



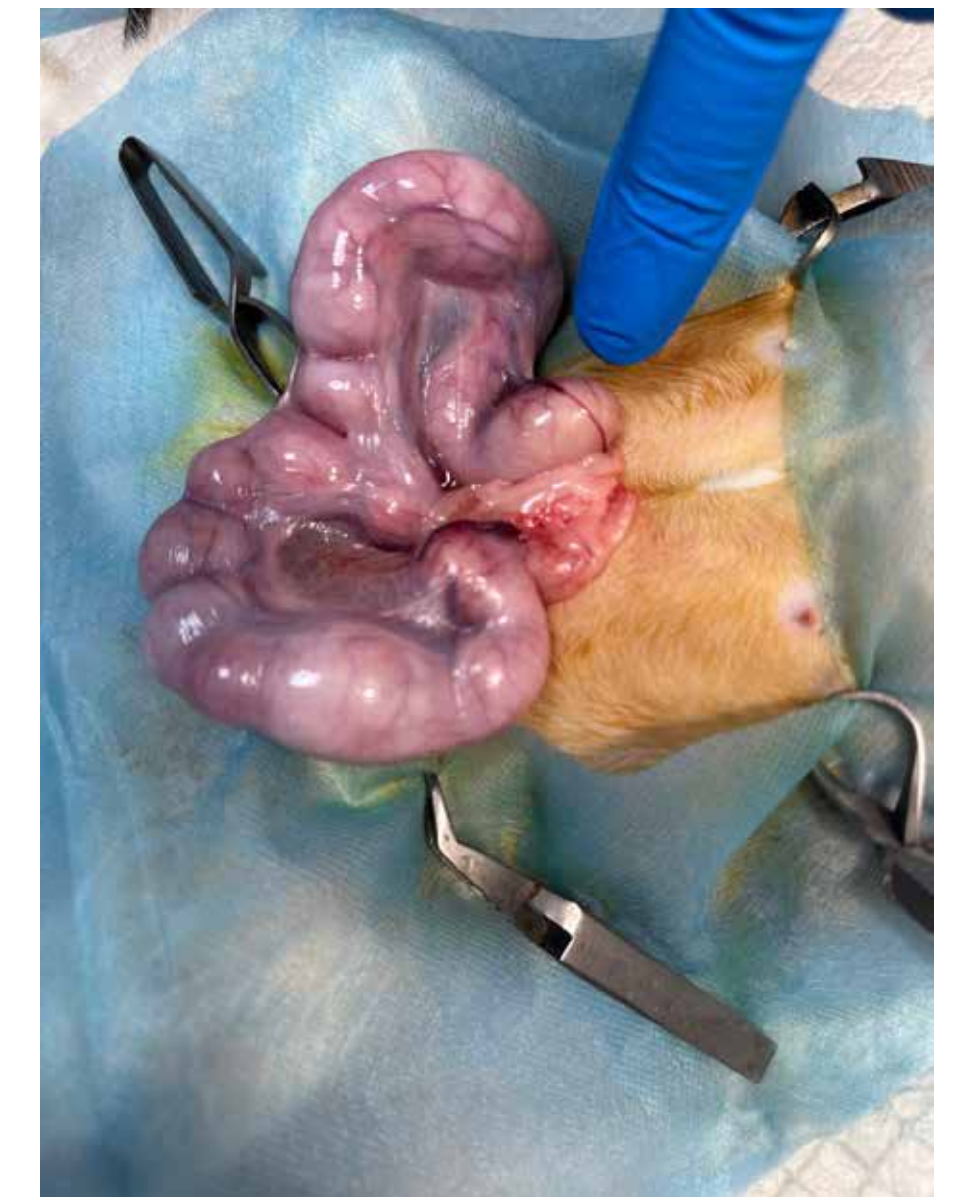
CLINICAL CASE #2

Treatment

An isotonic electrolyte solution with the addition of STIMULUS was administered, and antibacterial, analgesic, and anti-inflammatory therapy was also started. After stabilization of the condition, an emergency ovariohysterectomy was performed.

Subsequently, the treatment plan includes:

- Infusion therapy with Sterofundin and Stimulus for 5 days
- Onsior, for 10 days (for pain relief and anti-inflammatory effects)
- CEFTIFUR-50, intramuscularly at a dose of 0.5 ml once daily for 10 days
- STIMULUS, for 10 days (following the provided instructions)
- Dietary recommendations



CLINICAL CASE #2

Results

Physiological activity was restored on the 7th day, and full rehabilitation was achieved after 30 days.

Control ultrasound examination on the 14th and 30th day after surgery did not reveal any signs of inflammation or other pathological changes in the abdominal cavity. Biochemical blood analysis (30 days after surgery) revealed a significant decrease in markers of kidney, liver, and pancreatic functional activity.

(Table 1)



CLINICAL CASE #2

Table 1 Dynamics of changes in biochemical and clinical blood parameters in the female dog named Lyalya during the postoperative rehabilitation period.

Indicator name	Units of measurement	Before surgery	14 days after surgery	Physiological norm
Urea	mmol/l	15.10	9.98	3.5-9.2
Creatinine	μmol/l	187.06	98.40	26-120
ALT	units/l	210.70	77.00	9-70
ASAT	units/l	143.50	60.80	10-65
GGT	units/l	16.30	9.50	1-10
Hemoglobin	g/l	105.00	133.00	110-190
Hematocrit	%	33.30	41.90	33-56

L-CYN

BOOST ENERGY AND VITALITY ⚡



Packaging: 10, 100 ml

Composition::

1 ml of the drug contains active ingredients:

butaphosphan	100 mg;
cyanocobalamin	0.05 mg;
nicotinamide	5 mg;
L-carnitine hydrochloride	21 mg.

Pharmacological properties:

Enhancing the production of red blood cells as part of a comprehensive therapy for anemia through body stimulation.

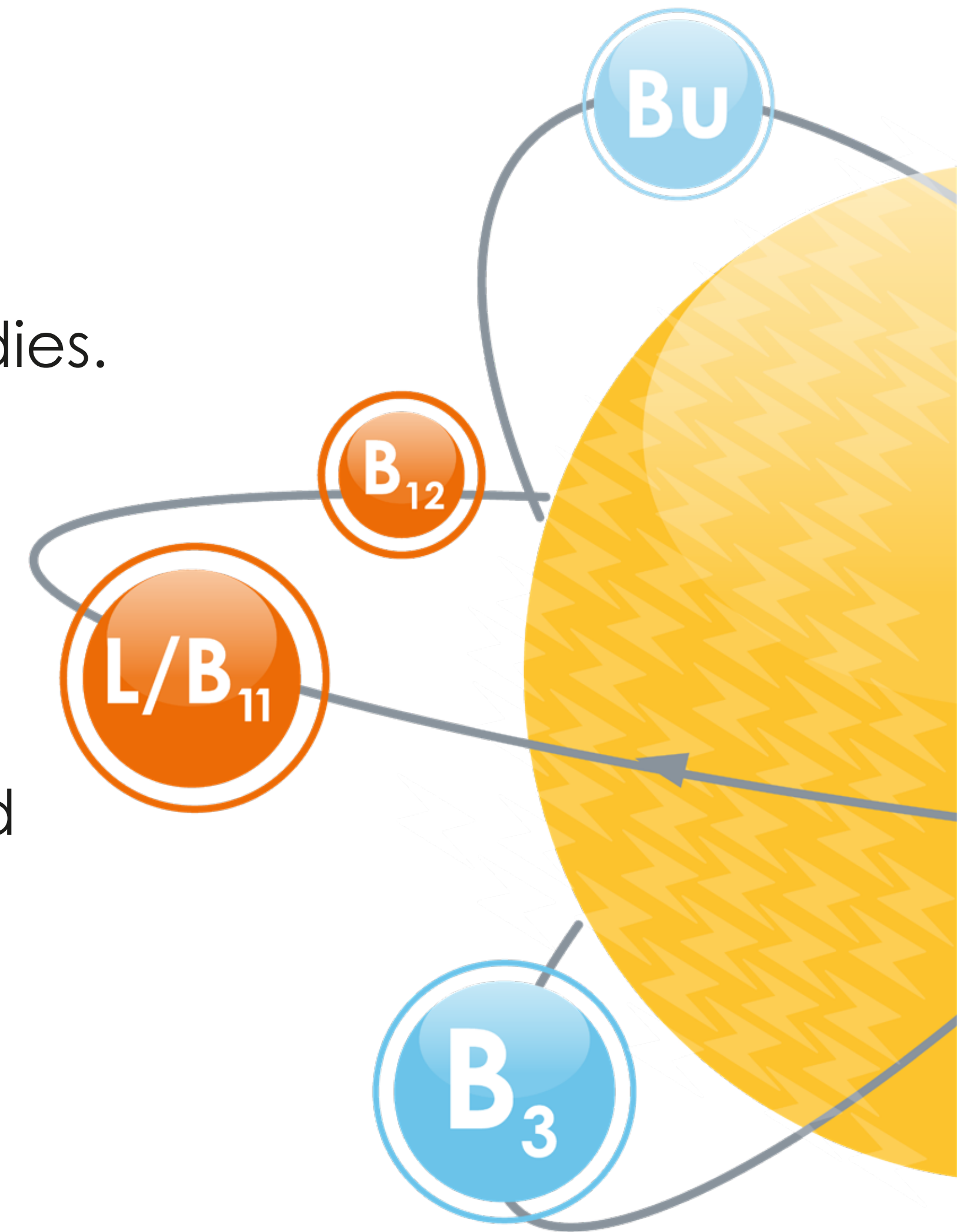
L-CYN

Application

L-CYN is an injectable solution designed to eliminate metabolic disorders in animals and reduce the effects of stress on their bodies.

RECOMMENDATIONS FOR USE:

1. Anemia and other blood diseases, reduction of the body's intoxication;
2. As a general strengthening agent for all infectious and viral diseases;
3. During postoperative and rehabilitation measures; during and after childbirth;
4. Stress relief in animals (transportation, exhibitions, veterinary examination);
5. Strengthening the energy supply to tissues and organs;
6. Improving the functioning of the cardiovascular system and lipid metabolism.



L-CYN

Advantages

- Universal metabolism stimulant
- Enhances redox reactions and glucose utilization, resulting in additional energy
- Increasing the body's resistance to stressful situations
- Improving animal growth growth and development
- Butaphosphan affects cortisol and further reduces stress



L-CYN

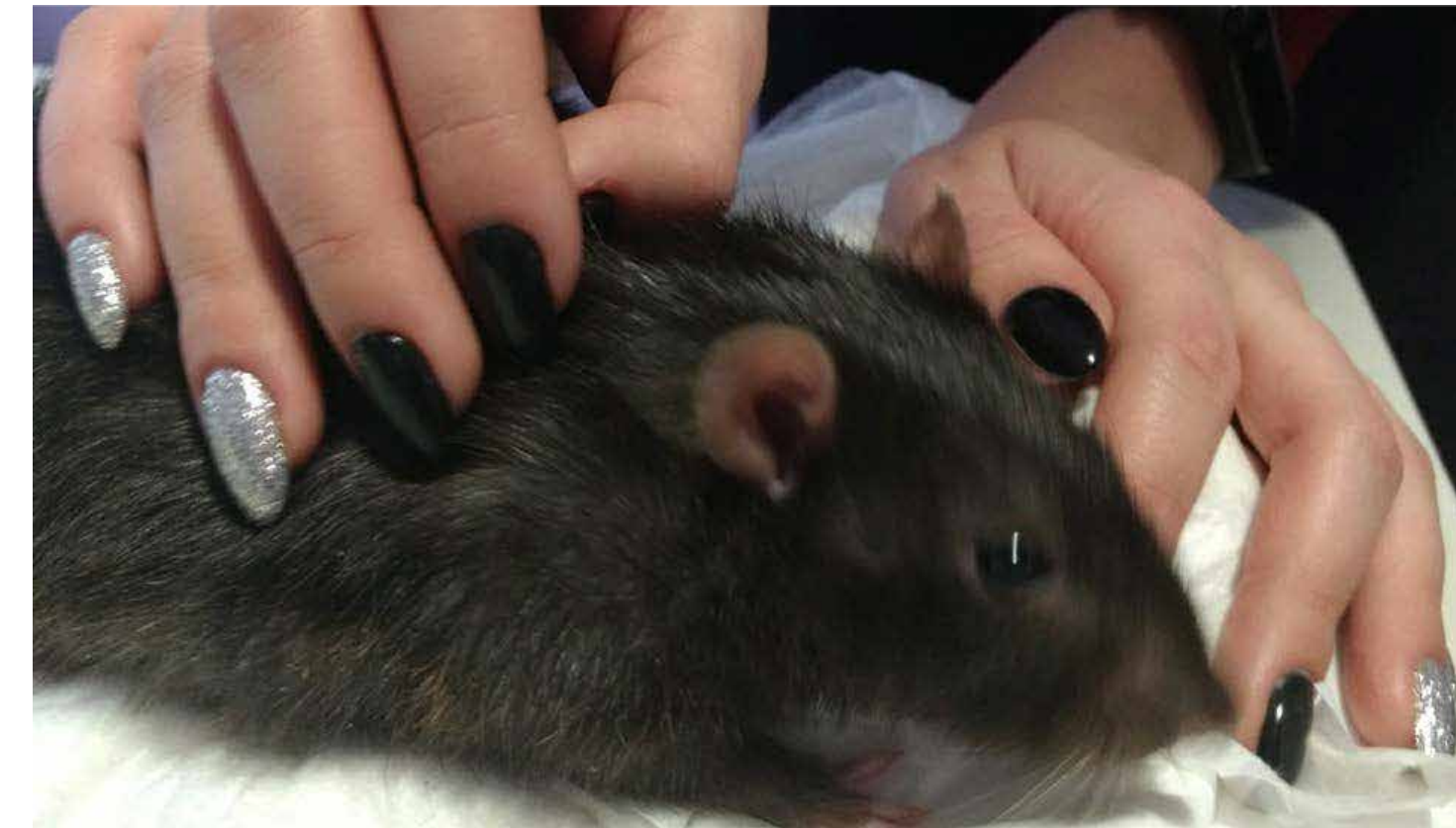
Clinical case

Place: Center for Modern Veterinary Medicine, Kyiv

Animal: Jack the rat (male, age 2 years old, weight 400 grams)

Anamnesis: complaints of lameness in the left hind paw. Clinical signs: swelling and induration on the phalanges of the fingers, maceration of the skin and pain.

Diagnosis: inflammation of the soft tissues in the metatarsal area of the left hind paw.



L-CYN

Clinical case

Treatment:

1. CIPROCOLIN, a combined oral antibiotic in suspension form, is administered at 0.5 ml once daily for 7 days to relieve the inflammatory process.
2. L-CYN, a complex of vitamins, 0.5 ml once a day per os for 7 days, to improve metabolic processes and support the body in a stressful situation.



L-CYN

Clinical case

Results:

On the 4th day after starting treatment, the animal's condition improved and swelling and pain decreased.

After 7 days, the animal had fully recovered; damaged tissues were restored, and the skin maceration ceased. The animal moves actively, there is no lameness.

