



2026



THE KEY TO ANIMAL HEALTH

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NEW

CRYSTAL EYES

COMPREHENSIVE EYE HEALTH CARE



1 ml
of drops

chlorhexidine – 0.15 mg;
taurine – 20 mg;

glycerin – 10 mg;
succinic acid – 1 mg.



Hygiene



Restoration



Comfort

Protects
against bacteria

Relieves
redness, swelling



Moisturizes
the conjunctiva

Brightens
tear stains

Packaging: 10 ml

For regular eye care and conjunctivitis support



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

NEW

TOBRANORM

WHEN OLD FORMULATIONS DON'T WORK

Tobramycin 0.3%



Packaging: 10 ml

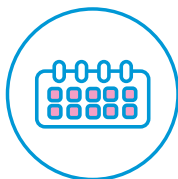


Treatment of infectious and inflammatory eye diseases of bacterial etiology

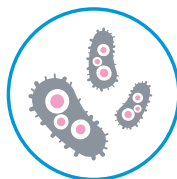
in 1 ml:
tobramycin - 3 mg



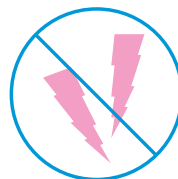
Drip
1-2 drops



2-3 times a day
for 7-10 days



Pronounced
antimicrobial effect



Painless
treatment

NEW

CIPROX

POWERFUL ACTION - FOR HEALTHY EYES AND EARS

Ciprofloxacin solution



Packaging: 10 ml

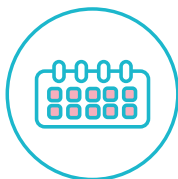


High concentration of the active substance — for effective treatment of infectious and inflammatory diseases of the eyes and ears

in 1 ml:
ciprofloxacin - 5 mg



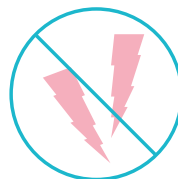
Drip
1-2 drops



2-3 times a day
for 5-7 days



Pronounced
antimicrobial effect



Painless
treatment

CIPRONORM

DOUBLE EFFECT IN THE TREATMENT OF EYES AND EARS

Ciprofloxacin + dexamethasone, suspension



Drip
1-2 drops



2-3 times a day
for 5-7 days

Treatment of otitis and
conjunctivitis of bacterial and
allergic origin

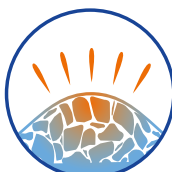
in 1 ml:
ciprofloxacin - 5 mg
dexamethasone - 1 mg



Packaging: 10 ml



Pronounced
antimicrobial effect



Relief of the acute phase
of inflammation
within 24 hours



Economic
use

OTO LOTION

EAR HYGIENE CHAMPION

Care starts with prevention



Drip 1-5 ml,
massage the ear
for 15-30 seconds



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

in 100 ml:
benzalkonium chloride — 0,5 g
allantoin — 0,1 g

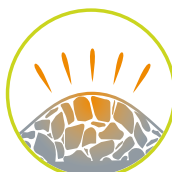
calendula tincture — 10,0 g
tea tree oil — 0,05 g



Packaging: 30 ml, 100 ml



Has an antimicrobial
effect



Relieves
inflammation



Eliminates
itching

OTOFLOX

AN INTEGRATED APPROACH TO THE TREATMENT
OF OTITIS OF VARIOUS ETIOLOGIES



Antiparasitic
(ivermectin)



Antifungal
(clotrimazole)



Packaging: 10 ml



Antimicrobial
(florfenicol)



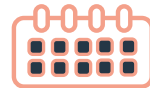
Anti-allergic
(betamethasone)



Clean the ear



Be sure to
drip into
both ears



2 times a day
for 5-10 days

Fast and
powerful action

Economic use



ANTISTRESS

CALM PET - CALM OWNER

In 1 ml: phenibut - 100 mg



Fear & aggression control



Calm travel support



Noise and separation anxiety relief



Packaging: 10 ml



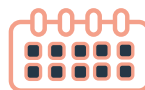
Decreased sexual arousal



Cats: 1 drop
per 1 kg of b. w



Dogs: 2 drops
per 1 kg of b. w.



2 times a day
for 10-15 days



Suitable for
stress prevention*



One bottle
per course**



*3-5 days before the event and 1-4 days after

**For animals up to 5 kg

PHYTOCAT

NATURE IN KIDNEY PROTECTION

High concentration of herbal extracts

- Supports urinary tract health
- Helps maintain urinary comfort
- Plant-based wellness support
- Suitable for long-term use
- Gentle daily urinary care

POWER
OF NATURE
FOR URINARY
HEALTH



For dogs
and cats



2-4 ml
per animal



2 times a day
The course is 3 weeks



ANTILACT

STOP LACTATION WITHOUT HORMONES

In 1 ml: cabergoline - 50 mcg

- 💧 Non-hormonal drug
- 💧 Eliminates signs of pseudo-pregnancy
- 💧 Stops lactation in a short time
- 💧 Prevents the development of lactation mastitis
- 💧 Normalizes the psycho-emotional state

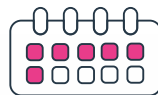
CONVENIENT
DROP-BY-DROP
DOSING



Orally on the root
of the tongue



3 drops per
1 kg of body weight



1 time per day
for 4-6 days



Packaging: 3 ml, 5 ml, 7 ml

RELAX

MILD ANESTHESIA - DOCTOR'S CALM

ADVANCED FORM PROPOFOL 1%:
CLEAR COLLOIDAL SOLUTION



- EASY ADMINISTRATION, FAST ACTION
- AFTER OPENING THE SHELF LIFE IS 28 DAYS
- NO GAG REFLEX
- NO EXCITATION STAGE

Dosage: bolus without premedication
cats: 0.6-0.8 ml/kg b.w.
dogs: 0.4-0.65 ml/kg b.w.



Packaging: 10 ml, 50 ml

RELAX is a sterile colloidal apyrogenic solution of propofol 1% for intravenous administration. It is administered to cats and dogs for short-term general anesthesia, for induction and maintenance of general anesthesia. The preservatives added to RELAX ensure the safety of the sterile solution for up to 28 days after opening the vial.

In practice, to achieve adequate anesthesia, the dose of RELAX should be adjusted depending on the animal's response to the drug administration. Intravenous administration is carried out using both jet infusion and drip methods. For more accurate dosing, RELAX can also be dissolved in 0.9% sodium chloride solution in a ratio of 1:4 before administration. When using premedication, the dose of RELAX is reduced.

In addition to surgical intervention, RELAX is used

- in providing medical care for injuries;
- in dentistry (tooth extraction, tartar removal);
- during ultrasound, X-ray diagnostics, CT, MRI.

In 2017, RELAX underwent a clinical trial on target animals (dogs, cats) conducted by the State Research Institute of Veterinary Drugs and Feed Additives in veterinary clinics (Lviv). The study showed that RELAX is an effective and safe agent for short-term anesthesia in cats and dogs during surgery.

RECOMMENDED PROTOCOL FOR USING RELAX WITH PREMEDICATION

PREMEDICATION			
Animal species	Sedazine 2%	Meditin 0.1%	Zoletil 100
Cats	0.1 - 0.15 ml per kg b.w.	0.05 - 0.15 ml per 5 kg of b.w.	0.05 - 0.1 ml per kg b.w.
Dogs	0.1 - 0.15 ml per kg b.w.	0.1 - 0.2 ml per 10 kg of b.w.	0.05 - 0.1 ml per kg b.w.

RELAX	
Cats: 0.12 ml per 1 kg of body weight	Dogs: 0.1 ml per 1 kg of body weight

RELAX is compatible with drugs used for premedication, muscle relaxants, inhalation anesthetics and analgesics. No adverse pharmacodynamic interactions have been noted. Postoperative analgesia can be provided with NSAIDs.

Use MAROX to prevent preoperative and postoperative vomiting and to reduce pain

NEW

MAROX

QUICK VOMITING CONTROL
WHEN IT MATTERS NOW



Packaging: 10 ml, 20 ml



INDICATIONS FOR USE:

- Treatment and prevention of nausea in dogs and cats, including those caused by chemotherapy
- Treatment of vomiting in conjunction with other supportive measures
- Preventing postoperative nausea and vomiting while enhancing recovery after general anesthesia

Treatment and prevention of nausea and vomiting in dogs and cats

Composition:
in 1 ml: Maropitant, 10 mg
(injection solution)

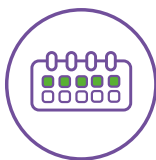
- Blocking neurokinin receptors that cause vomiting
- Noticeable effect in 30-60 minutes – ideal for emergencies
- The therapeutic effect lasts for up to 24 hours
- Reliable control of postoperative nausea and nausea caused by chemotherapy
- Flexible administration and convenient dosing
- No sedative effects
- It has an analgesic effect



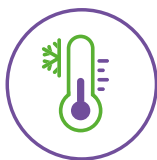
Subcutaneously
or intravenously



1 mg
per 1 kg b.w



Once a day
for up to five
days in a row



Use chilled
*when administering
subcutaneously

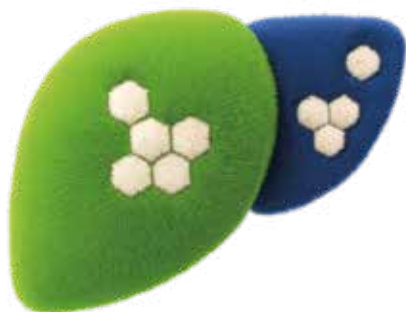
APPLICATION	TREATMENT		PREVENTION
SPECIES AND AGE OF ANIMALS	Dogs 2-4 months old	Dogs and cats from 4 months and older	Dogs and cats from 4 months and older
DOSAGE AND ROUTE OF ADMINISTRATION	1 mg per 1 kg b.w. (1 ml per 10 kg b.w.) SC*	1 mg per 1 kg b.w. (1 ml per 10 kg b.w.) SC* or IV**	1 mg per 1 kg b.w. (1 ml per 10 kg b.w.) SC* or IV**
TREATMENT COURSE	Once a day for up to five days in a row		60 minutes before administering a drug that may cause vomiting

*When administering the drug subcutaneously

**Intravenous administration should be carried out within 1-2 minutes, without mixing the drug with other solutions

HEPAX

Injectable hepatoprotector for
dogs and cats based
on ademetionine



Composition:

- Lyophilizate — S-Adenosyl-L-Methionine (SAME, Ademetionine)
- Solvent — L-Carnitine, excipients

Indications for use:

- prevention and treatment of dogs and cats with acute or chronic diseases of the liver, gallbladder, biliary tract
- concomitant therapy for infectious, parasitic, and oncological diseases



PROVIDES ENERGY TO LIVER CELLS,
LAUNCHING MECHANISMS FOR RESTORING
ITS STRUCTURE AND ALL FUNCTIONS

-  **Protects** the liver from toxins
-  **Rebuilds** the structure of hepatocytes
-  **Restores** cell energy

CONVENIENT DOSAGE

up to 10 kg



HEPAX 100

SAMe (ademetionine) — 190 mg/bottle

10-20 kg



HEPAX 200

SAMe (ademetionine) — 380 mg/bottle

 prepare the solution
immediately before
use



intravenously
intramuscularly
subcutaneously



1 time per day
for 5-10 days

HEPACARNITOL

COMPLEX HEPATOPROTECTOR
WITH EASY APPLICATION



Packaging: 10 ml

- ◆ Protects hepatocytes from toxins and accelerates their regeneration
- ◆ Improves metabolic processes in the liver
- ◆ Prevents fatty degeneration
- ◆ Boosts immunity



up to 10 kg: 10 drops
(0.5 ml)/animal
from 10 kg: 20 drops
(1 ml)/animal



10 drops (0,5 ml) /
animal

10 drops . (0,5 ml) /
1 l water



1 time per day,
for 7-10 days



COMPOSITION

In 1 ml of complementary feed:

carnitine hydrochloride - 25 mg
DL-methionine - 10 mg
choline chloride - 18.75 mg
magnesium sulfate - 10 mg
sorbitol - 200 mg
cynarin (artichoke extract) - 5 mg

AMINOVITOL

BALANCED VITAMIN FORMULA FOR YOUR PETS



Packaging: 10 ml

COMPOSITION

In 1 ml of complementary feed:

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 mg
 Vitamin D₃ - 2250 IU
 Vitamin E - 10 IU
 Vitamin K₃ - 4.5 mg
 Ferulic acid - 0.25 mg
 Pantothenic acid - 9 mg
 Biotin - 0.05 mg
 Nicotinamide - 22 mg
 Choline chloride - 50 mg
 Methionine - 10 mg
 Arginine - 10 mg
 Leucine - 12 mg
 Threonine - 2 mg
 Tryptophan - 6 mg
 Lysine - 50 mg
 Valine - 22 mg
 Isoleucine - 8 mg
 Phenylalanine - 10 mg
 Histidine - 6 mg

- Replenishes amino acid and vitamin deficiency
- Supports the body in stressful situations
- Promotes rapid recovery after treatment



up to 10 kg: 10 drops
 (0.5 ml)/animal
 from 10 kg: 20 drops
 (1 ml)/animal



10 drops (0.5 ml) /
 animal



10 drops (0.5 ml) /
 1L water

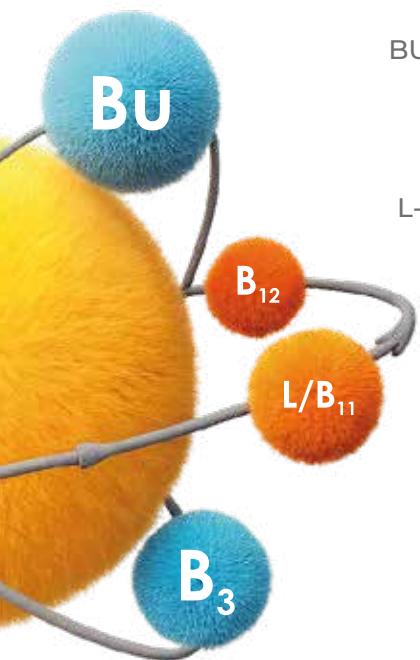


1 time per day,
 for 7-10 days



L-CYN

GIVE ENERGY AND GROWTH



BUTAFOSFAN

Resistance to stress
by reducing cortisol levels,
improves blood glucose utilization -
releasing ENERGY

L-carnitine/B₁₁

Enhances the transport of
fatty acids into mitochondria,
stimulates energy conversion

B₁₂

Normalization of the
hematopoiesis process

B₃

Coenzymes — Energy for
Cells and Tissues

Dosage: Dogs, cats, rabbits,
rodents — intramuscular,
subcutaneous, or intravenous
administration 0.5-2.5 ml
per animal



Packaging: 10 ml, 100 ml

STIMULUS

ACTIVATE YOUR PET'S VITAL ENERGY!

Per 1 ml:

Sodium Nucleinate, Vitamins and
Vitamin-like Substances;
Amino Acids, Minerals,
Other Biologically Active Components

=

200

BIOLOGICALLY
ACTIVE
SUBSTANCES



Antioxidant
and Antihypoxic
Properties



Protects
the body
from stress



Reduces
recovery
time



Subcutaneously,
Intravenously



Orally
with water



Packaging: 10 ml, 100 ml

- ▲ Stimulation of All Physiological Processes in the Body
- ▲ As a supportive agent in the postoperative period
- ▲ Restoration of metabolic processes during stress, infections, invasions, and poisoning
- ▲ For young animals — to enhance growth and improve development
- ▲ For exhausted and weakened animals — for rapid recovery
- ▲ For older animals — to maintain vitality



Dosage: 1 ml/kg b.w., max no more than 20 ml per animal

For All Animal Species

FLOXY-SPRAY MAX

Wound healing and anti-inflammatory
agent for non-productive animals

DOES NOT PAINT,
BUT TREATS



Long-lasting effect
on affected areas



Convenience and
cost-effectiveness



Easy and comfortable
application



Only one
press



FLORFENICOL 2.5 g + PREDNISOLONE 0.1 g

has a bacteriostatic
effect on gram-positive
and gram-negative bacteria

has anti-inflammatory,
anti-allergic, and
anti-exudative effects

IDEAL FOR TREATMENT OF:

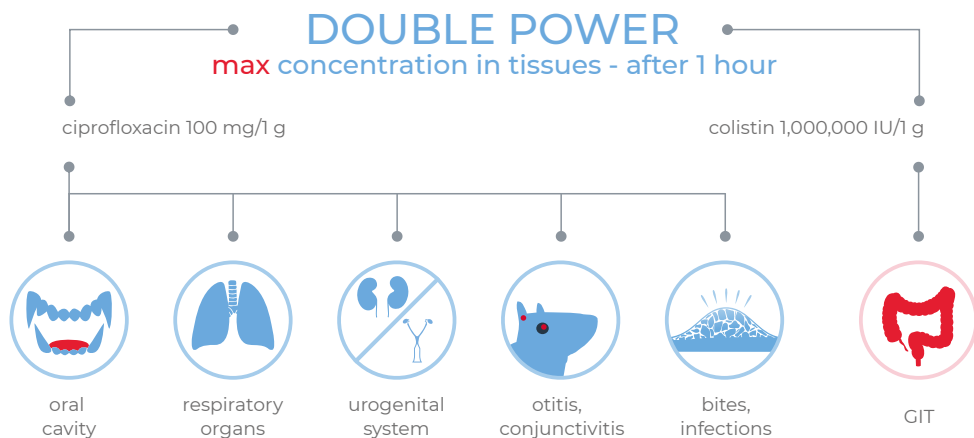
- Dermatitis of any etiology (except fungal)
- Paronychia, Pyoderma, Eczema
- Traumatic and surgical wounds
(including after sterilization)
- Scratches, bites, ulcers, and open abscesses



Packaging: 9 ml, 30 ml, 50 ml, 100 ml

CIPROCOLIN

Modern oral antibiotic
Powder for suspension preparation



100 ml of prepared suspension
is enough for a 5-day
treatment course for a dog weighing 20 kg.
Dosage: 1 ml/1 kg body weight

- Convenience and accuracy of use — thanks to the dosing syringe
- Pleasant meat taste and aroma — well accepted by animals
- Just one dose per day — simplifies the treatment process for the owner
- Can be added to food

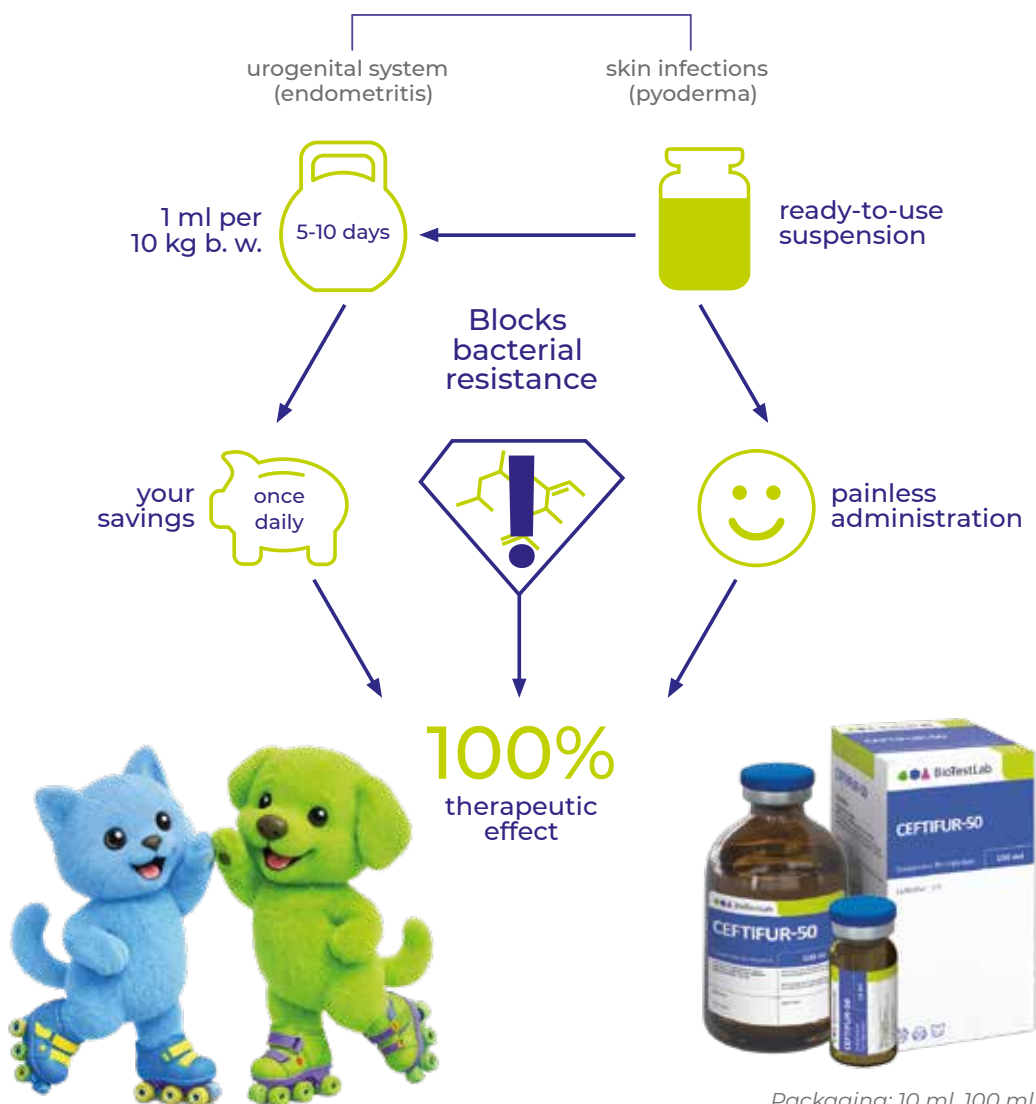


Packaging: 100 ml

CEFTIFUR-50

COMPLEX CASES REQUIRE MODERN SOLUTIONS

In 1 ml: ceftifur hydrochloride — 50 mg



SPECTRAN

UNIQUE COMBINATION FOR EFFECTIVE TREATMENT

Amoxicillin + betamethasone



Composition:

1 ml of the drug contains active ingredients:

Amoxicillin trihydrate - 150 mg

Betamethasone dipropionate - 0.5 mg

excipients

antibiotic

acts on gram-positive and

gram-negative bacteria

antibacterial effect

synthetic hormone

of the adrenal cortex

anti-inflammatory effect

anti-allergic effect

Method of administration and dosage:

intramuscularly or subcutaneously

once in a dose:

1.0 ml of the drug per 10 kg
of the animal's body weight.

If necessary, the drug
is administered again after 48 hours.



Ready-to-use suspension
for injection



Subcutaneously or
intramuscularly



Packaging: 10 ml, 100 ml

RECOMMENDED TREATMENT

SURGERY

RELAX



Non-inhalation
anesthesia

MAROX



Prevention of
nausea and vomiting

STIMULUS



Stimulation of the
immune system
before surgery

FLOXY-SPRAY MAX



Postoperative
treatment

CEFTIFUR-50



OR

SPECTRAN



OR

CIPROCOLIN



OR

HEPACARNITOL



+

L-CYN



Antibiotic therapy and inflammation relief

Body recovery

OTITIS

OTO LOTION



Ear cleaning

OTOFLOX



OR

CIPRONORM



OR

CIPROX



+

CIPROCOLIN



Local treatment for inflammations

Antibiotic
therapy

CONJUNCTIVITIS

CRYSTAL EYES



+

CIPRONORM



OR

CIPROX



OR

TOBRANORM



Local treatment for inflammation

TREATMENT OF ANIMALS

GENERAL BODY DISEASES

STIMULUS



CEFTIFUR-50



OR

SPECTRAN



OR

CIPROCOLIN



Stimulation of
the immune system

Antibiotic therapy and inflammation relief

PREVENTION OF NAUSEA

HEPACARNITOL



AMINOVITOL



Body recovery

MAROX



Prevention of nausea and vomiting

NERVOUS SYSTEM

ANTISTRESS



Stress relief

UROLOGY

PHYTOCAT



CEFTIFUR-50



OR

CIPROCOLIN



Antibiotic therapy and inflammation relief

ENDOCRINOLOGY

ANTILACT



Pseudopregnancy

HEPAX



Hepatoprotector
injectable

HEPACARNITOL



Hepatoprotector
oral



COOPERATION
WITH BIOTESTLAB

