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VACCINES

**RUE «INSTITUTE OF EXPERIMENTAL VETERINARY
MEDICINE NAM. OF S.N. VYSHELESSKY»**

**INACTIVATED VACCINE FOR PREVENTION INFECTIOUS
RHINOTRACHEITIS, VIRAL DIARRHEA,
PARAGRIPPA-3 AND PASTEURELLOSIS CATTLE**

«BELVIROPAST»

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- Consists of strains of infectious rhinotracheitis viruses, diarrhea, parainfluenza-3, strains of the bacteria Mannheimia (Pasteurella) haemolytica type A and Pasteurella multocida type A, emulsified in oil adjuvant.
- Stimulates nonspecific resistance of organism, activates phagocytic activity of neutrophil-macrophage series cells and bactericidal activity of blood.
- Used for prophylactic immunization of cattle against infectious rhinotracheitis, viral diarrhea, parainfluenza-3 and pasteurellosis in threatened and dysfunctional farms. Only clinically healthy animals are vaccinated.
- Immunity in vaccinated animals is formed by the 21-st day after vaccination.



220063, Republic of Belarus, Minsk, Briketa str., 28,
tel/fax (+37517) 517-32-61; Supply and Sales Department,
tel. (+37517) 517-32-72; e-mail: bievm@tut.by; office@bievm.by





RUE «Institute of experimental veterinary
medicine nam. of S.N. Vyshelessky»

**LIVE VACCINE FOR PREVENTION
RABBIT MIXOMATOSIS**

BELMIKSOVAK

based on the strain "KMIEV"-V141

for active immunization of rabbits in the
spring before the appearance of the main
carriers of the causative agent
of the disease – blood-sucking insects

immunity is maintained during
12 months after repeated
vaccination

causes the production of specific
antibodies to rabbit myxoma virus 14 days
after double immunization

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**INACTIVATED RABIES
VACCINE FROM**

BELRAB

"71 BELNIEV-VGNKI" STRAIN



- ▶ Designed for preventive immunization of domestic and farm animals (cattle and small ruminants, horses, pigs, dogs, cats, etc.).
- ▶ The subject vaccination are clinically healthy animals.
- ▶ Promotes the production of specific antibodies in animals and resistance to infection with rabies virus. Immunity develops within 10-14 days after vaccination, reaches maximum in 3-4 weeks, and lasts for at least 12 months.



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RUE «Institute of experimental veterinary medicine nam. of S.N. Vysheslesky»

- **VACCINE AGAINST INFECTIOUS BURSAL DISEASE CHICKEN FROM THE STRAIN «KMIEV-13» (BD-1)**
- **VACCINE AGAINST INFECTIOUS BURSAL DISEASE CHICKEN FROM THE STRAIN «KMIEV-15» (BD-2)**
- **VACCINE INACTIVE EMULSIFIED FOR PREVENTION SALMONELLOSIS OF BIRDS**



- **VACCINE FOR THE PREVENTION OF NEWCASTLE DISEASES OF BIRDS FROM THE STRAIN «KMIEV-V104»**



- **VACCINE AGAINST INFECTIOUS BRONCHITIS OF CHICKENS FROM THE STRAIN «KMIEV-V103»**

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RUE «Institute of experimental veterinary
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ViroKoliVak

inactivated vaccine for the prevention
of rota- and coronavirus infection,
viral diarrhea and colibacteriosis of cattle

for specific
prevention of associated
viral-bacterial
enteritis of young
cattle

Causes
the production of antibacterial
antibodies in the titer
 $5,4-6,2 \log_2$, antiviral –
 $4,2-4,8 \log_2$

preventive
efficiency –
92.86-93.75%

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RUE «INSTITUTE OF EXPERIMENTAL VETERINARY
MEDICINE NAM. OF S.N. VYSHELESSKY»

VACCINE INACTIVE EMULSIFIED WITH ADHESIVE ANTIGENS FOR PREVENTION COLIBACTERIOSIS OF CALVES



from strains
bacteria
Escherichia coli
with adhesive
antigens
F41, K88 (F4),
K99 (F5), A20 (F17)

Colostrum
immunity young
animals develops
after ingestion
of colostrum
and preserved
at least 20 days



Strong immunity
in cows and calves
it is formed
on the 10–14th day
after vaccination



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RUE «Institute of experimental veterinary
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INACTIVATED EMULSIFIED VACCINE
FOR THE PREVENTION OF COLIBACILLOSIS
(ESCHERICHIOSIS) AND KLEBSIELLOSIS IN CATTLE

KOLITOX-LT

► Made from *Escherichia coli* bacteria strains
with adhesive antigens F41, K88 (F4), K99 (F5),
A20 (F17); *Klebsiella pneumoniae*; recombinant
B subunit of thermolabile toxin
Escherichia coli; oil adjuvant

► adhesive
antigens and thermolabile
enterotoxin *E. coli* are of protein nature
and have high immunogenic activity

► for immunization of deep-calving cows,
heifers and calves in disadvantaged
and threatened by colibacillosis
and klebsiellosis farms



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RUE «INSTITUTE OF EXPERIMENTAL VETERINARY
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VACCINE AGAINST NECROBACTERIOSIS OF CATTLE

- ♦ Used for the vaccination of cattle with a prophylactic goal in dysfunctional and threatened necrobacteriosis of farms
- ♦ The vaccine induces the production of specific antibodies against *Fusobacterium necrophorum* and *Bacterioides ovatus*
- ♦ Immunity in cattle is formed 14 days after vaccination and kept for 6 months



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RUE «Institute of experimental veterinary
medicine nam. of S.N. Vysheslesky»

LIVE LYOPHILIZED VACCINE FOR PROPHYLAXIS OF SHEEP POX

- ▶ during routine immunization, all animals are vaccinated from 3 months of age;
- ▶ the revaccination is carried out through each 12 months;
- ▶ immunity in animals develops within 10–14 days after vaccination lasts and for at least 12 months



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RUE «Institute of experimental veterinary
medicine nam. of S.N. Vyshelesky»

vaccine inactivated emulsified for
prevention of pasteurellosis in cattle

PNEUMOBAKT-L

Contains bacterial antigens *Pasteurella multocida* type A (strain KMIEV-B166), *Mannheimia haemolytica* (strain KMIEV-B158), *Mannheimia haemolytica* leukotoxin toxoid and *Montanide ISA* adjuvant

Increases phagocytic activity neutrophil-macrophage cells of the series and the bactericidal activity blood serums

Used for active immunization of cattle in the dysfunctional and of herds threatened by pasteurellosis



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**VACCINE ASSOCIATED AGAINST PASTEURELLOSIS,
HEMOPHILIC POLYSEROSITIS AND ACTINOBACILLARY
PLEUROPNEUMONIA OF PIGS**

RESPIS-PGA

✓ Contains bacteria *Pasteurella multocida*
serovar A (strain KMIEV-B150),
Actinobacillus pleuropneumoniae
(strain "KMIEV-B169"), *Haemophilus parasuis*
(strain KMIEV-V171), inactivated formalin
and emulsified in oil adjuvant

✓ One immunizing
the vaccine dose is 1.0 cm³

✓ Immunity in pigs comes
through 14 days after vaccination
and persists within 12 months

WORTHY
REPLACEMENT
IMPORT !



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RUE «Institute of experimental veterinary
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Vaccine inactivated emulsified for prevention of salmonellosis in cattle



- made of surface antigens of salmonella strains *Salmonella Dublin* and *Salmonella Typhimurium*



- used for immunization of pregnant cows, heifers and calves in endangered on salmonellosis cattle-farms



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**RUE «Institute of experimental veterinary
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VACCINE AGAINST SALMONELLOSIS, PASTEURELLOSIS AND STREPTOCOCCOSIS PIGS EMULSIFIED



causes the production of specific
antibodies in pigs against pathogens
of salmonellosis, pasteurellosis
and streptococcosis caused by
Pasteurella multocida serovariant
A and D, *Salmonella choleraesuis*,
Streptococcus suis serotype 2



used for vaccination of pigs
for prophylactic purposes in
disadvantaged and threatened
salmonellosis, pasteurellosis
and streptococcosis farms



immunity in pigs develops
14 days after vaccination
and is maintained
for next 12 months

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**virus-vaccine polyvalent inactivated culture
against infectious rhinotracheitis, viral diarrhea,
rota- and coronavirus infections cattle**

TETRAVAC

*prevention of infectious
rhinotracheitis, viral diarrhea,
rota- and coronavirus infections
calves in threatened and
disadvantaged farms*

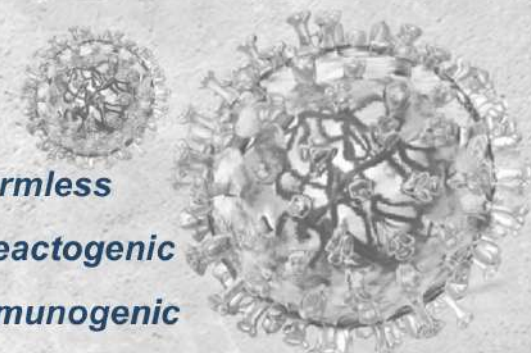


► *harmless*

► *areactogenic*

► *immunogenic*

► *as part of an adjuvant of a
new generation Montanide™
Seppic companies (France),
security applications,
high immunity and
ease of insertion*



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RUE «Institute of experimental veterinary
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VIRUS VACCINE

LIVE CULTURAL AGAINST INFECTIOUS RHINOTRACHEITIS,
VIRAL DIARRHEA AND PARAINFLUENZA-3 OF CATTLE

composed of virus strains of serotypes and
pathotypes, circulating on the territory
of Belarus, free from ballast substances,
which improves safety
and immunogenicity



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- harmless
- areactogenic
- highly efficient
- immunogenic
- therapeutic effect



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RUE «Institute of experimental veterinary
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Vaccine «RESPIVAC»

FOR PREVENTION OF CATTLE PASTERELLOSIS



- ▶ elicits the production of specific antibodies to *Pasteurella multocida* of serovariants A, B and *Mannheimia haemolytica* in cattle;
- ▶ administered intramuscularly;
- ▶ vaccination of cows (heifers) is carried out regardless of the gestational age in a dose of 2.0 cm³;
- ▶ heifers are vaccinated from 15–16 months of age;
- ▶ calves are vaccinated from 5–10 days of age in a dose of 1.0 cm³.

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RUE «INSTITUTE OF EXPERIMENTAL VETERINARY
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INACTIVATED VACCINE EMULSIFIED WITH ADHESIVE ANTIGENS FOR PREVENTION COLIBACTERIOSIS OF PIGLETS

Bacterial strains
ESCHERICHIA COLI
with adhesive antigens
F41, K88 (F4), K99 (F5),
987 P (F6), LT-TOXOID

FOR
IMMUNIZATION
DEEP
PREGNANT
SOWS AND,
AT INDICATIONS,
SUCKLING PIGLETS
FROM 20–30 DAYS OF AGE



The protective titer
of colostral antibodies
persists in newborn
piglets up to 30 days of age



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**RUE «Institute of experimental veterinary
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VACCINE-CONTAINING BAIT ANTI-RABIC FOR ORAL IMMUNIZATIONS IN THE WILD CARNIVORES

DESIGNED FOR PROPHYLACTIC IMMUNIZATION OF WILD CARNIVOROUS ANIMALS AGAINST RABIES

- ▶ contains a vaccine made from a modified fixed attenuated rabies virus strain KMIEV-94;
- ▶ applied in the autumn-winter and winter-spring periods and laid out in the habitats of animals;
- ▶ immunity to rabies is developed within 25–30 days and lasts up to 1 year;
- ▶ to ensure sustainable rabies freedom in the area, oral vaccination should be carried out twice annually within 3 years after the last case of the disease.



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CHEMICAL AND PHARMACOLOGICAL PREPARATIONS



RUE «Institute of experimental veterinary
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**Veterinary preparation for treatment
associative helminth infections of sheeps**

VIROCOCCID

- ▶ Wide range of action
- ▶ Inexpensive, affordable preparation
- ▶ Easy to use with feed

▶ Ecologically safe –
livestock products can be used
Immediately after its application



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TRICLAMIZOLE

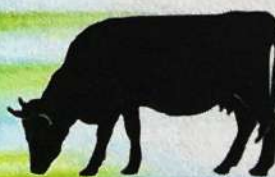
antiparasitic preparation

CONTAINS

triclabendazole,
albendazole,
levamisole hydrochloride,
lactose

APPLY

at associative
helminthiasis of cattle and
wild artiodactyls
group animals
by a feed method or
feeding once



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VETERINARY PREPARATION

«KALTSEMAGFOSVIT»

Contains
calcium, magnesium
and auxiliary
substances:
butophan, glucose,
acid ascorbic,
acid boron and others

Apply
as a medical
prophylactic cattle
with maternal paresis,
postpartum retention
of the afterbirth
mineral disorders
sharing as well as
antitoxic and
antiallergic
means



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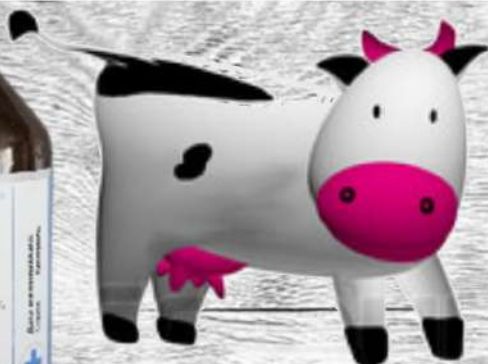


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VETERINARY
PREPARATION

KMP PLUS

- contains iron, iodine, selenium, zinc, manganese, cobalt;
- for prevention of diseases of cattle and pigs caused by a deficiency of its constituent bioelements;
- for treatment of calves with enzootic goiter, iron deficiency anemia, white muscle disease, toxic degeneration of liver;
- to improve the reproductive function of cows and sows, prevent their birth and postpartum pathology;
- to increase the viability of newborn young animals



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VETERINARY PREPARATION

KOLISTINLAKT

- ◆ **Contains** colistin sulfate and excipients.
- ◆ **It has a pronounced** bactericidal effect against most aerobic gram-negative microorganisms, including *Escherichia coli*, *Salmonella spp.*, *Pasteurella spp.*, *Bordetella spp.*, *Klebsiella spp.*, *Pseudomonas aeruginosa*.
- ◆ **It is used** to treat piglets and calves with gastrointestinal diseases of bacterial etiology, including colibacillosis, salmonellosis and other infections, the causative agents of which sensitive to colistin.
- ◆ **Assign** inside with drinking water or milk to piglets and calves (up to 3 months of age) at a dose of 0.5 ml per 10 kg of body weight within 3–5 days. The daily dose can be divided into 2 doses.



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VETERINARY PREPARATION

MIKROVIT SA

applied to cattle and pig

► *for stimulation
and normalization
sexual function*



► *with pathological
states,
accompanied
decline
immunoreactivity
body and disorders
metabolism*

► *for
prevention
embryonic
mortality, hypoxia
fetus, postpartum complications,
shortening the service period,
recovery process ovulation
in cows, increases
body resistance*



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veterinary preparation

SAPOFOR

- IMMUNOSTIMULANT
- PREVENTION AND TREATMENT
OF SUBCLINICAL MASTITIS
IN COWS;
- COMPLEX THERAPY AND
PREVENTION OF INFECTIOUS
DISEASES OF CALVES
AND PIGLETS



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TALPAN



**VETERINARY
PREPARATION**

contains
formic and
oxalic acid

renders
acaricidal contact
action against
adults mite forms
varroa destructor,
parasitic on bees



bee treatment
with varroatosis
spring and summer-
autumn period after pumping
commercial honey at
a temperature air
from plus 10 °C up
to plus 25 °C



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RUE «Institute of Fisheries»



PRAZIFEN

**VETERINARY
PREPARATION**

**FOR TREATMENT AND PREVENTION
CARP FISH DISEASES**

- *used for degelmintization
pond carp fish diplostomatidosis,
postodiplostomosis, sanguinenicosis,
tetracotylosis, ligulose, caviore,
caryophyllasis, botryocephalosis,
phylometroidosis and scriabillonosis*



- *low toxicity*
- *does not provide
embryotoxic,
teratogenic,
sensitizing and
mutagenic action*

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DISINFECTANTS



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means disinfectant **ALDECHAS**

IT IS USED for preventive and forced disinfection of premises, as well as for treatment of hoodies for the purpose of prevention in purulent-necrotic lesions.

IT HAS antimicrobial effect on gram-positive and gram-negative bacteria, viruses and fungi. Effective against pathogens of the first-third groups of sensitivity to disinfectants.



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DIAGNOSTICUMS



RUE «INSTITUTE OF EXPERIMENTAL VETERINARY
MEDICINE NAM. OF S.N. VYSHELESSKY»

DIAGNOSTIC AGENT **BELOMASTIN M**

*to detect inflammatory processes
in the udder of cows with initial, latent and
chronic forms of mastitis, to determine
the grade of milk (extra, higher, first)
and to monitor the results of treatment
of animals with mastitis*

- an analogue of the Kerba test (Kerba TEST) and California Mastitis Test (CMT)
- high diagnostic efficiency (from 250 thousand to 1,500 thousand and above somatic cells in 1 cm³ of milk)
- easy and reliable diagnostics

EVALUATION OF RESULTS

negative
reaction (-)

liquid mixture
remains homogeneous

doubtful
reaction (-/+)

mucous filaments are
formed in the mixture

positive
reaction (+)

the mixture acquires the consistency
of a mucous mass or a jelly-like clot



1. Mastitis diagnosis is carried out with the first day after calving throughout the lactation and launch period.
2. Into the deepening of milk control plates are added at 1.0 cm³ of the tested person milk, 1.0 cm³ of the agent are added.
3. By smooth rotation of the plate in the horizontal plane the mixture is stirred.
4. The reaction is taken into account through 10–15 seconds.



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