

POWERFUL **STIMULUS** FOR THE VITALITY OF YOUR ANIMALS

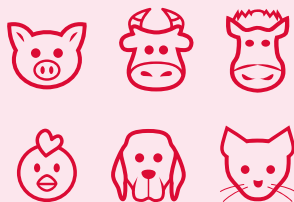
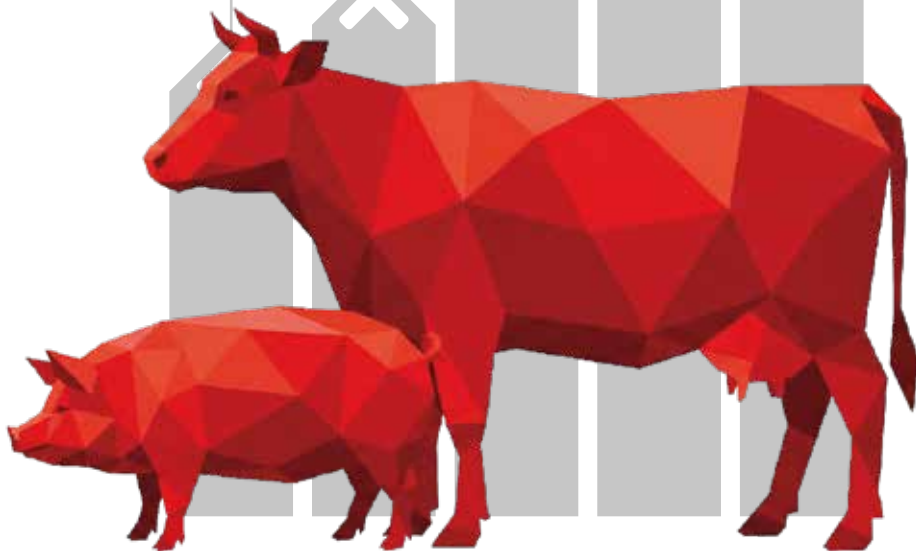
IT HAS NO ANALOGUES IN TERMS OF EFFICIENCY!

in 1 ml [vitamins and vitamin-like substances; amino acids, mineral substances, other biologically active components, methylparaben, propylparaben, propylene glycol, sodium nucleate.

>200

**BIOLOGICALLY
ACTIVE
SUBSTANCES**

- Mobilizes internal vitality. Works even in hopeless situations
- Increases the body's resistance to internal and external causes of diseases
- Accelerates recovery, minimizes the risk of the disease becoming chronic
- Stimulates the growth and development of young animals. Particularly effective for hypotrophic animals
- Acts as an immune stimulant



For all animal species



Works immediately after administration into the body



Subcutaneous or intramuscular administration for best results

POWERFUL **STIMULUS** FOR THE VITALITY OF YOUR ANIMALS

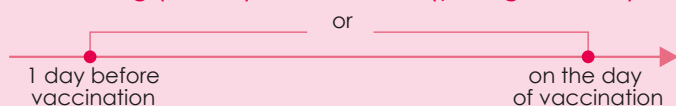
IT HAS NO ANALOGUES IN TERMS OF EFFICIENCY!

SCHEME OF DRUG USE

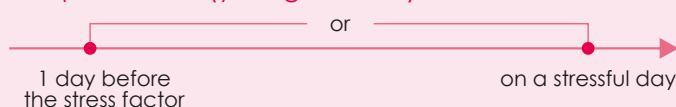
ADULT AND YOUNG ANIMALS



To increase the immune response to vaccines
5 ml/100 kg (adults), 5 ml/animal (young animals):

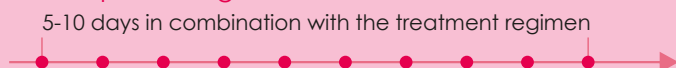


For the prevention of stress 5 ml per 100 kg (adults), 5 ml per animal (young animals):



In case of feeding disorders, hypovitaminosis, bacterial infections, parasitic diseases

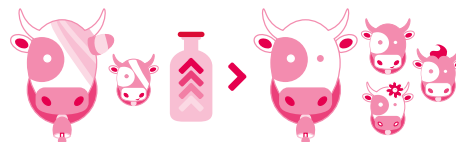
5-10 ml per 100 kg:



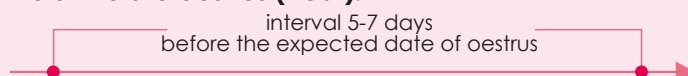
For viral diseases, 5-10 ml per animal (young animals), and 5-10 ml per 100 kg (adult animals) once a day during treatment and in combination with the disease treatment regimen.

ADULT ANIMALS

3-5 ml per 100 kg once a day



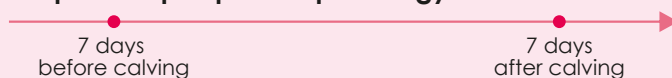
To stimulate oestrus (heat):



To increase fertility:



To prevent postpartum pathology:



To increase fetal weight: 1-3 times a month in the first half of pregnancy

For the prevention of metabolic disorders and weight loss: during lactation 1-3 times a month throughout the entire period

YOUNG ANIMALS

5 ml per animal once a day

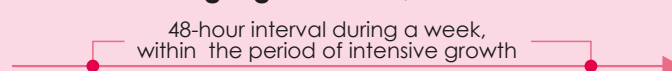


For the prevention of metabolic disorders

and weight loss: during lactation 1-3 times a month throughout the entire period



To increase weight gain - once, or:

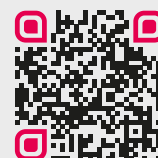


If necessary, the course can be repeated every month

Produced by:



www.biotestlab.ua | info@biotestlab.ua

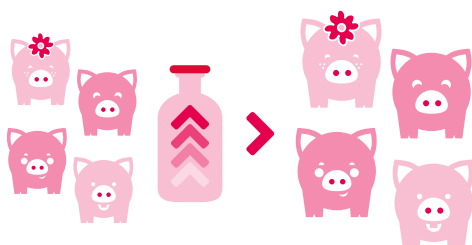


POWERFUL **STIMULUS** FOR THE VITALITY OF YOUR ANIMALS

IT HAS NO ANALOGUES IN TERMS OF EFFICIENCY!

SCHEME OF DRUG USE

PIGLETS



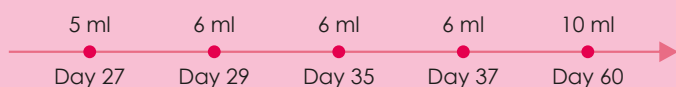
To enhance the survival rate of **newborn** piglets: administer **5 ml per animal once daily**:



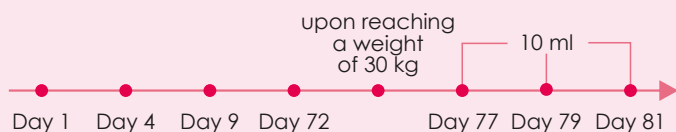
For stress prevention: administer **5 ml per animal once daily**, starting one day prior to the stressor, or:



For **weaned** piglets, to enhance the stress resistance and stimulate weight gain, the drug should be given **once daily**:



To increase weight gain during fattening **5 ml per animal once daily**:



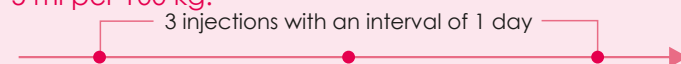
SOWS



For:

- stimulating heat • increasing fertility
- increasing fecundity • maintaining lactation
- stimulating fetal growth and development
- stimulating and facilitating farrowing

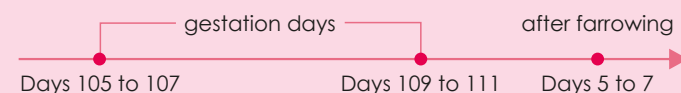
5 ml per 100 kg:



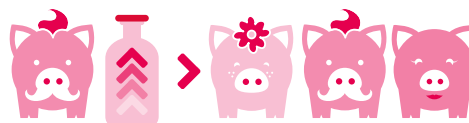
To support fetal growth and development in **pregnant sows**, administer **5 ml per 100 kg of body weight**:



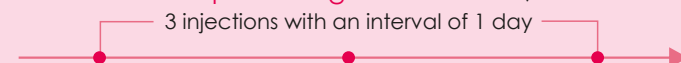
To facilitate farrowing in **pregnant sows**, accelerate the separation of the placenta, and stimulate and sustain lactation, administer **5 ml per 100 kg**:



BOARS

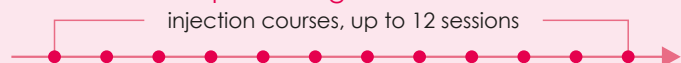


For **stud and replacement boars**, to improve sperm quality and stimulate sperm production: administer **5 ml per 100 kg once a week**, or:



For reproduction: in minimal doses during physiologically stressful periods:

administer 5 ml per 100 kg once a week:



Produced by:



www.biotestlab.ua | info@biotestlab.ua

