

APPROVED BY
Director of Stovek LLC
/signed/ E.N.Pilinkevich
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/Seal: Republic of Belarus, Minsk region,
Stolbtsy, Limited Liability Company
“Stovek”/

**Instructions
for use of feed supplement
Treofid TRV**

1 General information

1.1 Feed supplement Treofid TRV.

International non-proprietary name of the active pharmaceutical ingredient: oxytetracycline.

1.2 In appearance, the supplement is white to brown powder.

1.3 The feed supplement contains at least 95% of L-threonine, as well as excipients (disodium salt of ethylenediaminetetraacetic acid) and filler (dextrose).

1.4 The feed supplement is packaged in 100, 500, 1000, 3000, 5000, 10000 g plastic film or foil bags and 10, 20, 25, 30 kg paper multilayer bags with a polyethylene liner.

1.5 Store in the manufacturer's packaging in a dry, dark place at a temperature not exceeding plus 25°C.

1.6 Expiration date is 24 months from the date of manufacturing, subject to the conditions of storage and transportation. Do not use after the expiration date. The unused drug is disposed of in accordance with legal requirements.

2 Properties

2.1 The feed supplement contains an essential amino acid - L-threonine, which is part of many proteins and peptides, digestive enzymes. L-threonine is involved in the absorption of other amino acids, helps to strengthen the immune system, prevents the deposition of fats in the liver, plays a major role in the synthesis of purines and glycine, serves as a source of energy, regulates feed intake.

2.2 The introduction of synthetic L-threonine into the diets of animals, especially young animals, accelerates their growth and weight gain, increases resistance to stressful situations, endurance and productivity, improves product quality, and also allows more accurate regulation of animal diets for digestible amino acids.

2.3 Due to the selected excipients and filler, the feed supplement is technological in use, has a low content of volatile substances and mixes well with the rest of the diet components.

The components of the feed supplement are quickly absorbed from the gastrointestinal tract, evenly distributed, penetrate into all organs and tissues and are used by a body.

2.4 According to the degree of impact on a body, the feed supplement belongs to low-hazard substances, does not have sensitizing, embryotoxic, teratogenic and mutagenic effects, does not contain genetically modified products and organisms.

3 Method of application

3.1 The feed supplement is used as a source of L-threonine to enrich and balance the diets of farm animals, including poultry, the preparation of complete feed, premixes, feed supplements.

3.2 The feed supplement is introduced into the composition of premixes, protein-vitamin-mineral supplements, compound feeds at specialized enterprises or in the feed shops of farms using existing mixing technologies.

The recommended feed supplement input rate is up to 1% by weight of the finished feed. The amount depends on the composition of the feed, the protein value of the feed and the presence of other amino acids in it, the type and age of animals and is determined in accordance with the existing and duly approved standards.

3.3 The feed supplement is compatible with all feed ingredients, other supplements and drugs.

3.4 No adverse events and complications have been established when using the feed supplement in accordance with the instructions.

3.5 Contraindication for use is the increased individual sensitivity of animals to the components. In case of allergic reactions, the supplement is discontinued and symptomatic therapy is prescribed.

3.6 Animal products are used without restrictions.

4 Personal preventive measures

4.1 When working with the supplement, follow the general rules of personal hygiene and safety precautions provided for when working with feed supplements for animals.

5 Claim procedure

5.1 In case of non-compliance of the feed supplement with the requirements specified in this recommendation and TNLA, the presence of complications after application, the use of the supplement is discontinued and the manufacturer is informed, and the unopened package unit of the batch under consideration is sent simultaneously to Stovek LLC, the Republic of Belarus, 222660, Minsk region, Stolbtsy, 2 Zadvoryenskaya str.

6 Full name of the manufacturer

6.1 Limited Liability Company “Stovek”, the Republic of Belarus, 222660, Minsk region, Stolbtsy, 2 Zadvoryenskaya str.