

DOXATRIMDOXAL

Solution for oral use for broilers and turkeys

dox-a

Pharma

COMPOSITION: 1 l product contains:

Active substance: Trimethoprim	25.0 g
Sulfamethazine	62.5 g
Sulfadimethoxine	62.5 g

Pharmaceutical form: Solution for oral use in drinking water.

Packaging: 1000 ml bottle

Target species: broilers, turkeys

Indications for use, specifying species of destination: *broilers, turkey:* Intestinal infections (Colibacillosis, Salmonellosis). Respiratory and systemic infections. Uro-genital infections sustained by sulphonamide sensitive germs

Contra-indications: the drug has not been administered to subject with known sensitivity to sulphonamides; in animals with renal diseases the administration has to be done under direct veterinary control.

Adverse reactions: Allergic reaction may appear in subject particularly sensitive. Direct exposition to sun light of treated animals skin eritemes may appear as photosensitivity reaction. Cases of crystalluria, ematuria, acute toxicity phenomenas as trombocitopenia and leucopenia have been signed. Long oral administration may cause deficiency in vitamin K, and moreover alteration are described in digestion of cellulosem in fermentation of glucides and inappetence. If heavy adverse reaction or other reaction not mentioned in this label appear please inform the veterinary.

Special warnings for each species of destination: do not administer to laying hens producing eggs for human use. Use of Doxatrim in broilers has to be conform to CE1177/2006 regulation referring to national rules.

Special precautions for the use in animals: the use of the product has to be based on sensitivity test observing law regulation, local and official, relating to anti microbial substance. Particular attention has to be carry out on farming proceeding in order to avoid stress condition. Repeated or long use of Doxatrim has to be avoided, increasing management proceeding and trough disinfection and cleaning. In order to prevent the eventual appearance of cristalluria in animals under therapy they could have sufficient quantity of fresh drinking water. Do not mix in solid feed.

Special precautions for the person administering the product: person with known hypersensitivity to sulphamides has to avoid contact with veterinary drug. Adopting the usual proceeding of preparation or administration of the product aren't necessary particular precaution to operator, however avoid contact is better; we suggest the use of protective gloves in handling the product; do not eat, drink or smoke during handling; well wash hands after use. In case of contamination well wash with water and soap. In

case of ingestion, apply immediately to medical device showing product summary specification of label.

Overdosage (symptom emergency actions, antidotes) if necessary. No toxic effects are known by overdosage related to the use of product.

Incompatibility: no compatibility studies are present, do not mix with other veterinary drugs.

Dosages and administration route: the medicinal product must be administered diluted in drinking water or in liquid feed, according to veterinary prescription. The concentration in drinking water must be re-calculated depending on the real animal body weight and on the effective water or liquid feed consumption.

Broilers turkey: 0.5-1 mL/L of drinking water, for 5-6 days equivalent to 7.1-13.1 mg sulphamethazine/kg l.w., 7.1-13.1 mg sulphadimethoxine/kg l.w. 2.6-5.3 mg trimethoprim/kg l.w.

Withdrawal time: turkeys: 7 days; broilers: 7 days.

Use not allow for animal producing eggs for human consumption.

SPECIAL WARNINGS: use just after verification sensibility to active substances. No compatibility studies are present, do not mix with other veterinary drugs. When applying the usual procedures for preparation and administration of the product, there is no need of special precautions for the user, in any case it is good practice to avoid inhalation and direct contact; a protective mask is suggested; do not eat, drink or smoke during manipulation; wash hands after use.

Packing: plastic (HDPE) bottle of 1 l with plastic (LDPE) cap with seal with special printed remarks or plastic (HDPE) of 5 liter tank with plastic (LDPE) cap with outer label.

Storage: store at temperature not exceed 25 C° for 4 years and after opening at temperature not exceed 25c° for 30 days and after dilution for 24 hours.

Special precautions for the disposal of the unused medicines and/or of rejected materials: The unused product must be delivered to the usual collection points for expired or unused medicines.

**KEEP AWAY FROM CHILDREN REACH
FOR VETERINARY USE ONLY**

REGISTRATION N. 4040/2017

Batch No.: SEE ON THE CAP

Mfg date: SEE ON THE CAP

Exp. date: SEE ON THE CAP

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