

OXYSOL-110

Oxytetracycline hydrochloride medicated premix

FOR VETERINARY USE ONLY

ACTIVE INGREDIENTS: Oxytetracycline hydrochloride 110 g/kg

INDICATIONS

BEEF CATTLE: As an aid in reducing the incidence of bloat in young cattle on pasture or in feedlots.

CALVES: As an aid in the prevention of bacterial enteritis.

LAMBS: As an aid in the reduction of bacterial enteritis in creep-fed suckling lambs. As an aid in the reduction of losses due to enterotoxaemia in feedlot lambs.

SWINE: As an aid in the treatment or prevention of bacterial enteritis. As an aid in maintaining weight gains in the presence of atrophic rhinitis. As an aid in stimulating appetite and maintaining weight gains during periods of stress caused by moving, vaccination, extreme temperature changes or castration. As an aid in reducing the incidence of abortion in swine caused by leptospirosis.

CHICKENS and/or TURKEYS: As an aid in stimulating appetite and maintaining weight gains or egg production, hatchability, eggshell quality and feed efficiency in the presence of C.R.D. and/or during periods of stress caused by moving, debeaking, vaccination or extreme temperature changes. As an aid in stimulating appetite and maintaining weight gains when birds are expected to be exposed to mild attacks of C.R.D. and/or non-specific enteritis. As an aid in stimulating appetite and maintaining weight gains in the presence of non-specific enteritis. As an aid in the prevention of infectious sinusitis of turkeys. As an aid in the prevention or treatment of infectious synovitis of turkeys.

DIRECTIONS FOR USE

Must be thoroughly mixed in feeds. Do not feed undiluted.

SPECIES	DISEASE OR CONDITION	INDICATIONS	kg of OXY SOL-110 PER TONNE COMPLETE FEED	Concentration In % of Oxytetracycline HCl in complete feed	FEEDING DIRECTIONS
SWINE	BACTERIAL ENTERITIS (scours)	As an aid in the prevention of bacterial enteritis.	2.0	0.022%	Feed as the sole ration up to six weeks of age.
			0.5	0.0055%	Feed as the sole ration from six weeks of age up to 27-32 kg bodyweight.
		As an aid in the treatment of bacterial enteritis.	2.0	0.022%	Feed as the sole ration following the appearance of symptoms and until three days after symptoms disappear.– for pigs up to six weeks of age.
			1.0	0.011%	As above -for pigs greater than six weeks of age. NOTE: Pigs off feed should be given individual treatment.
	PRESENCE OF ATROPHIC RHINITIS	As an aid in maintaining weight gains in the presence of atrophic rhinitis. This product has no effect on the organism causing atrophic rhinitis.	0.5	0.0055%	Feed as the sole ration for as long as the symptoms of atrophic rhinitis persist.NOTE: Not acceptable for pre-starter feeds.
	STRESS	As an aid in stimulating appetite and maintaining weight gains during periods of stress caused by moving, vaccination, castration or extreme temperature changes.	1.0	0.011%	Feed as the sole ration during periods of stress and until 10 days after the stress conditions have been eliminated.
LEPTOSPIROSIS (abortion in swine)	As an aid in reducing the incidence of abortion caused by leptospirosis. NOTE: Good sanitation procedures must be practiced to prevent spread of infections.	5.0	0.055%	When abortion in swine has been diagnosed as due to leptospirosis, feed at once as the sole ration to pregnant and affected sows for a two-week period.	
BEEF CATTLE	BLOAT	As an aid in reducing the incidence of bloat in young cattle on pasture and in feed lots.	Feed continuously. Level of oxytetracycline hydrochloride in the complete feed is to be such that each animal will receive 75 mg per day, 55 g of oxytetracycline hydrochloride (0.50 kg of OXY SOL-110) per tonne complete feed when fed at the rate of 1.36 kg per head per day meets the 75 mg level stated above.		
CALVES	BACTERIAL ENTERITIS (scours)	As an aid in the prevention of bacterial enteritis.	0.5	0.0055%	Feed continuously during the period of early growth (up to 136 kg bodyweight).
TURKEYS and/or CHICKENS (broilers, replacement birds or layers)	STRESS	As an aid in stimulating appetite and maintaining weight gains or egg production, hatchability and feed efficiency during periods of stress caused by moving, debeaking, vaccination or extreme temperature changes.	1.0	0.011%	Feed as the sole ration. In case of vaccination, feed for 8-10 days immediately following vaccination. For other stress conditions, feed for at least five days.
	HISTORY OF Chronic Respiratory Disease (CRD) and/or NON-SPECIFIC ENTERITIS ON PREMISES	As an aid in stimulating appetite and maintaining weight gains when chickens are expected to be exposed to mild attacks of C.R.D. and/or non-specific enteritis.	0.5	0.0055%	Feed as the sole ration for as long as the birds are expected to be exposed to the infection.
	PRESENCE OF CRD	As an aid in stimulating appetite and maintaining weight gains or egg production, hatchability, eggshell quality and feed efficiency in the presence of C.R.D.	1.0	0.011%	Feed as the sole ration from the onset of the disease for at least one month or until a few days after the clinical signs disappear.
	PRESENCE OF CRD and STRESS	As an aid in stimulating appetite and maintaining weight gains or egg production, hatchability, eggshell quality and feed efficiency in the presence of C.R.D. and while under stress caused by moving, debeaking, vaccination or extreme temperature changes.	2.0	0.022%	Feed as the sole ration from the onset of the disease for at least one month or until a few days after the clinical signs disappear.
	PRESENCE OF NON-SPECIFIC ENTERITIS	As an aid in stimulating appetite and maintaining weight gains in the presence of non-specific enteritis.	1.0	0.011%	Feed as the sole ration from the onset of the disease for at least one month or until a few days after the clinical signs disappear.
TURKEYS	INFECTIOUS SINUSITIS	As an aid in the prevention of infectious sinusitis of turkeys.	1.0	0.011%	Feed as the sole ration for as long as the birds are expected to be exposed to the infection.
	INFECTIOUS SYNOVITIS	As an aid in the prevention of infectious synovitis of turkeys.	1.0	0.011%	Feed as the sole ration for as long as the birds are expected to be exposed to the infection.
		As an aid in the treatment of infectious synovitis of turkeys.	2.0	0.022%	Feed as the sole ration when symptoms appear and continue until at least two weeks after the clinical signs disappear.
LAMBS	BACTERIAL ENTERITIS (scours)	As an aid in the reduction of bacterial enteritis in creep-fed suckling lambs.	1.0	0.011%	Feed as the sole creep feed during the suckling period.
	ENTEROTOXEMIA (overeating disease)	As an aid in the reduction of losses due to enterotoxemia in feedlot lambs.	0.20	0.0022%	Feed as the sole ration while lambs are in the feedlot

WARNINGS: Treated animals must not be slaughtered for use in food for at least 7 days for swine, chickens and turkeys, 5 days for cattle and calves, and 4 days for lambs after the latest treatment with this drug. Do not use in lactating dairy cows. Keep out of reach of children.

STORAGE Store in a cool dry place below 23°C.

NET CONTENTS: 25 kg

Manufactured by:



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NOK 1N0
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Lot No.:

Exp.:

