

OUR FORMULA IS:
HELP YOUR FARM
GROW HEALTHY

Constant investments in technology to create a wide line of high-quality products, helping the poultry farmer to obtain greater productivity and profitability.



ATTENTION IN THE PRE AND POST SALE.



DEVELOPMENT OF INNOVATIVE PRODUCTS.



AVAILABILITY AND IMMEDIATE DELIVERY.



COMMITMENT TO THE PERFORMANCE OF YOUR FARM



FOOD SAFETY TO THE FINAL CONSUMER



100% BRAZILIAN COMPANY

Provide the animals on your farm with the correct dose of medication, using the Calculation of Medication Via Water, which can be found on our website: www.sauvet.com.br/calculo_agua.php



MAXIMULIN PS



PACKING

Sachets of 250 g in boxes of 5 Kg.



COMPOSITION

Each 100g contains:

Tiamulin (Hydrogen fumarate) 45g

Excipient (enough. For) 100g



ADMINISTRATION

For oral administration: mix with the feed or diluted in drinking water.



INDICATION

MAXIMULIN OS it is indicated for the control of respiratory infections such as: chronic respiratory disease DCR, mycoplasmas (*Mycoplasma gallisepticum* and *Mycoplasma synoviae*), Infectious Sinusitis of turkeys (*Mycoplasma meleagridis*), Infectious Coryza (*Haemophilus garagllinarum*); Gastrointestinal infections; Enteritis (*Clostridium perfringens*, *Staphylococcus sp* and *Streptococcus sp*); Infectious Synovitis (*Mycoplasmas synoviae*).



DOSAGE

<i>It is indicated Dose per kg</i>	<i>Dose per kg live weight</i>
Prevention of DCR	12,5mg
Treatment of DCR	25mg



WAITING PERIOD

Suspend the administer of medication 10 days before the slaughter of animals intended for human consumption





MAXIMULIN 10% PREMIX



PACKING

Multilayer bags containing 25 kg.



COMPOSITION

Each 100g contains:

Tiamulin (Hydrogen fumarate).....10g

Excipient (enough, For)100g



INDICATION

MAXIMULIN 10% PREMIX it is indicated for the treatment of respiratory diseases caused by *Mycoplasma spp.* and *Haemophilus spp.*



DOSAGE

Provide 100 to 200ppm of the product per ton of feed for 5 to 10 consecutive days.



ADMINISTRATION

For oral administration: mix with the feed.



WAITING PERIOD

Suspend the medication 7 days before the slaughter of animals intended for human consumption.



MEDMAXI



PACKING

Sachet of 1Kg in boxes of 10Kg and multilayer bags containing 25Kg.



COMPOSITION

Each 100g contains:

Oxytetracycline Hydrochloride10g
Sulfadiazine 7,5g
Trimethoprim1,5g
Excipient (enough. For) 100g



ADMINISTRATION

For oral administration: mix with the feed.



INDICATION

MEDMAXI it is indicated for the treatment of infections caused by germs sensitive to the components of the formula, such as: Chronic Respiratory Disease DCR (*Mycoplasma synoviae*); Colibacillosis (*Escherichia coli*); Enteritis (*Escherichia coli*, *Clostridium perfringens* and *Salmonella sp*); Infectious Coryza (*Haemophilus gallinarum*); Infectious Synovitis (*Mycoplasma synoviae*); Avian cholera (*Pasteurella multocida*).



DOSAGE

Administer 3kg to 4kg of MEDMAXI per ton of feed for 5 to 7 consecutive days. It is advisable to continue treatment for 48 hours after the disappearance of symptoms.



WAITING PERIOD

Suspend the use of the medication 18 days after the slaughter of the animals intended for human consumption.



ENROMAXI PS



PACKING

Sachets of 200g in boxes of 5Kg.



COMPOSITION

Each 100g contains:

Enrofloxacin25g

Excipient (enough. For)100g



ADMINISTRATION

For oral administration: mix with the feed or diluted in drinking water.



INDICATION

ENROMAXI OS it is indicated for the treatment of infections caused by germs sensitive to enrofloxacin, such as: Chronic Respiratory Disease, mycoplasmosis (*Mycoplasma gallisepticum*); Coryza (*Haemophilus paragallinarum*); Infectious Synovitis (*Mycoplasma synoviae*); Pasteurella (*Pasteurella multiformis*); Salmonella (*Salmonella* sp); Clostridia (*Clostridium* sp.); Colibacillosis (*Escherichia coli*); Pneumonias (*Pseudomonas aeruginosa*, *Staphylococcus* sp. and *Streptococcus* sp.)



DOSAGE

Administer 200g of enrofloxacin in 1,000 liters of water or 400g of enrofloxacin in 1,000kg of feed.



WAITING PERIOD

Suspend the use of the medication 7 days before the slaughter of the animals intended for human consumption.



MAXNOR 50



PACKING

Sachets of 100g in boxes of 5kg and multilayer bags containing 25kg.



COMPOSITION

Each 100g contains:
Norfloxacin base.....50g
Excipient (enough. For)100g



ADMINISTRATION

For oral administration: mix with the feed.



INDICATION

MAXNOR 50 it is indicated for the control of bacterial infections, such as: Chronic Respiratory Disease DCR; *Mycoplasma gallisepticum*; Cobacillosis (*E. coli*); Mycoplasmosis (*Mycoplasma Gallisepticum*, *Mycoplasma maleagris* and *Mycoplasma synovium*); Avian cholera (*Pasteurella multiformis*); Staphylococci (*Staphylococcus aureus*) Streptococci (*Streptococcus spp*); Salmonellosis (*Salmonella spp*).



DOSAGE

Give 0.5mg to 10mg of norfloxacin per kg of body weight for 3 to 5 consecutive days. For salmonellosis, administer for 5 consecutive days. Continue with the treatment for 48 hours after the disappearance of the symptoms or at the discretion of the veterinarian.



WAITING PERIOD

Suspend the use of the medication 4 days before the slaughter of the animals intended for human consumption.



PACKING

Sachets of 100g in boxes of 5kg and multi-layer bags containing 5kg and 25kg.



COMPOSITION

Each 100g contains:
Ciprofloxacin HCl50g
Excipient (enough. For)100g



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



INDICATION

CIPROMAX it is indicated for the treatment of infections caused by Gram-negative bacteria, such as Colibacillosis (*Escherichia coli*), Salmonellosis (*Salmonella typhimurium*; *S. enteritidis*) and by Gram-positive bacteria, such as *Staphylococcus aureus* and *Streptococcus pyogenes*.



DOSAGE

Administer 7mg of ciprofloxacin per Kg of live weight for 7 consecutive days.



WAITING PERIOD

Suspend the use of the medication 2 days before the slaughter of the animals intended for human consumption.



PACKING

Sachets of 200g in boxes of 5kg and multi-layer bags containing 25kg.



COMPOSITION

Each 100g contains:
Norfloxacin HCl.....50g
Excipient (enough. For)100g



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



INDICATION

MAXMOXIL is indicated for the treatment of bacterial infections caused by the bacteria: *Escherichia coli*, *Providencia retgeri* and *Citrobacter freundii*.



DOSAGE

Administer 14mg of norfloxacin per Kg of live weight for 5 consecutive days.



WAITING PERIOD

Suspend the use of the medication 12 days before the slaughter of the animals intended for human consumption.



PACKING

Multilayer bags containing 25Kg.



COMPOSITION

Each 100g contains:
Oxytetracycline base.....50g
Excipient (enough. For).....100g



ADMINISTRATION

For oral administration: mix with the feed.



INDICATION

OXIMAX it is indicated for the treatment of infections caused by *Escherichia coli*.



DOSAGE

Administer 20mg to 30mg of oxytetracycline per Kg of body live weight for 3 to 5 consecutive days. It is recommended to continue treatment for 48 hours after the disappearance of symptoms.



WAITING PERIOD

Suspend the use of the medication 13 days before the slaughter of the animals intended for human consumption.



DOXIVET 750



PACKING

Sachets of 100g in boxes of 5kg and multi-layer bags containing 5kg and 25kg.



COMPOSITION

Each 100g contains:
 Doxycycline (as hyclate)75g
 Excipient (enough. For) 100g



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



INDICATION

DOXIVET 750 it is indicated for the prevention and treatment of various diseases caused by agents sensitive to doxycycline, such as: *Corynebacterium sp.*, *Escherichia coli*, *Haemophilus sp.*, *Klebsiella pneumoniae*, *Pasteurella multocida*, *Salmonella enteritidis*, *Staphylococcus aureus* and *Streptococcus sp.*



DOSAGE

Administer 20mg of doxycycline per kg of body weight for 3 to 5 consecutive days. It is recommended to continue treatment for 48 hours after the disappearance of symptoms.



WAITING PERIOD

Suspend the use of the medication 7 days before the sacrifice of the animals destined for human consumption if they were treated through the drinking water and if they were treated with the mixture in the feed: suspend 4 days before.



DOXIVET 200



PACKING

Sachets of 250g in boxes of 5kg and multilayer bags containing 25Kg.



COMPOSITION

Each 100g contains:
 Doxycycline HCl.....20g
 Excipient (enough. For).....100g



ADMINISTRATION

It must be administered orally and mixed in the feed.



INDICATION

DOXIVET 200 it is indicated for the treatment and prevention of respiratory diseases caused by: *Haemophilus spp.*; *Mycoplasma spp.*; *Pasteurella*. And *Bordetella spp.* Enteric diseases caused by *Escherichia coli*, *Clostridium spp.* and *Salmonella spp.*



DOSAGE

Administer 10mg of doxycycline per Kg of live weight for 3 to 5 consecutive days.



WAITING PERIOD

Suspend the use of the medication 7 days before the slaughter of the animals intended for human consumption.

This product should not be applied to animals producing eggs for human consumption.




CURAMOXIL



PACKING

Sachets of 200g in boxes of 5kg and multilayer bags containing 25Kg.



COMPOSITION

Each 100g contains:
Amoxicillin Tri-Hydrate 50g
Excipient (enough. For) 100g



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



INDICATION

CURAMOXIL it is indicated for the treatment of infections caused by *coagulase negative Staphylococcus*, *Staphylococcus aureus*, *Klebsiella sp.*, *Pasteurella multocida* or *Pseudomonas aeruginos*, *Salmonella Typhimurim* and *Salmonella enteritidis*.



DOSAGE

Administer 20mg of amoxicillin per Kg live weight for 5 to 7 consecutive days. It is recommended to continue treatment for 48 hours after the disappearance of symptoms.



WAITING PERIOD

Suspend the use of the medication 1 day before the slaughter of the animals intended for human consumption.



AMOXMAX 75% PREMIUM



PACKING

Multilayer bags containing 5kg and 25kg.



INDICATION

AMOXMAX 75% PREMIUM it is indicated for the treatment of infections caused by bacteria: *Escherichia coli*, *Salmonella*, *Staphylococcus* and *Streptococcus*.



COMPOSITION

Each 100g contains:

Amoxicillin (in Tri-hydrated form) 75g

Excipient (enough. For) 100g



DOSAGE

Give 20mg of amoxicillin per kg of body live weight for 5 to 10 consecutive days. It is recommended to continue treatment for 48 hours after the disappearance of symptoms.



ADMINISTRATION

Administer orally mixed with the feed.



WAITING PERIOD

Suspend the use of the medication 2 days before the slaughter of the animals intended for human consumption.



COLIMAX 50 PS



PACKING

Sachets of 200g in boxes of 5kg and multilayer bags containing 5kg and 25kg.



INDICATION

COLIMAX 50 PS it is indicated for the treatment of enteric diseases caused by bacteria: *Escherichia coli* and *Pseudomonas aeruginosa*.



COMPOSITION

Each 100g contains:
Colistin Sulfate50g
Excipient (enough. For)100g



DOSAGE

Administer 5mg of colistin sulfate per Kg of live weight for 5 consecutive days.



WAITING PERIOD

Suspend the use of the medication 2 days before the slaughter of the animals intended for human consumption.



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



LINCOMAX 44



PACKING

Sachets of 200g in boxes of 5kg and multi-layer bags containing 5kg and 25kg.



COMPOSITION

Each 100g contains:
Lincomycin (in the form of Lincomycin Hydrochloride) 44g
Excipient (enough. For) 100g



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



INDICATION

LINCOMAX 44 it is effective in combating intestinal infections caused by bacteria: *Staphylococcus aureus*, *Salmonella enteritidis*, *Pasteurella multocida*, *Salmonella typhimurium*, *Bordetella bronchiseptica*, *Proteus vulgaris*, *Streptococcus suis*, *Pseudomonas aeruginosa*, *Klebsiella pneumoniae* and *Escherichia coli*.



DOSAGE

Administer 5mg to 10mg of lincomycin per Kg of body weight for 7 to 10 consecutive days.



WAITING PERIOD

Suspend the use of the medication 2 days before the slaughter of the animals intended for human consumption.




LINCOSPECMAX



PACKING

Sachets of 100g in boxes of 5kg and multi-layer bags containing 5kg and 25kg.



COMPOSITION

Each 100g contains:

Lincomycin (in the form of Lincomycin Hydrochloride).....22g
Spectinomycin (as Sulfate).....22g
Excipient (enough. For).....100g



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



INDICATION

LINCOSPECMAX it is indicated in the fight against pulmonary and intestinal infections caused by bacteria: *Clostridium perfringens*, *Escherichia coli*, *Klebsiella pneumoniae*, *Streptococcus pneumoniae*, *Streptococcus pyogenes*, *Staphylococcus aureus* and *Salmonella enteritidis*.



DOSAGE

Administer 5mg to 10mg of the association per Kg of live weight for 5 to 10 consecutive days.



WAITING PERIOD

Suspend the use of the medication 2 days before the slaughter of the animals intended for human consumption.

Stability in the Feed: when mixed with the feed, it is stable for 30 days.

Stability in Water: When diluted in water, it is stable for 48 hours.

It is recommended to prepare a new mix after that period.

The presence of chlorine in the water does not interfere with the stability of the product.



PACKING

Sachets of 200g in boxes of 5kg and multi-layer bags containing 5kg and 25kg.



COMPOSITION

Each 100g contains:
Neomycin (as Sulfate).....50g
Excipient (enough. For) 100g



ADMINISTRATION

Administer orally mixed in the feed or diluted in drinking water.



INDICATION

NEOMAX it is effective in combating infections caused by bacteria: *Clostridium perfringens*, *Escherichia coli*, *Klebsiella pneumoniae*, *Pasteurella multocida*, *Pseudomonas aeruginosa*, *Proteus mirabilis* and *Proteus vulgaris*, *Salmonella enteritidis* and *Salmonella typhimurium*.



DOSAGE

Administer 200g of the product for 5,000kg of live weight for 7 consecutive days.



WAITING PERIOD

Suspend the use of the medication 2 days before the slaughter of the animals intended for human consumption.



ENRAPREMIUM PRO



PACKING

Multilayer bags containing 25kg.



COMPOSITION

Each 100g contains:

Enramycin8g
Excipient (enough. For).....100g



ADMINISTRATION

Administer orally mixed with the feed.



INDICATION

ENRAPREMIUM PRO it is a performance enhancing zootechnical additive based on Enramycin for manufacturers of poultry feed products.



DOSAGE

Chickens for cutting (initial/growth/finishing): 62.5 to 125g/ton of ration (equivalent to 5 to 10ppm of enramycin). **(Completion Phase):** 37,5 a 62,5 g/ton de ração 37.5 to 62.5-g/ton of ration (equivalent to 3 to 5ppm of Enramycin).



RETIREMENT PERIOD

The product does not require a withdrawal period before slaughtering the animals.





PACKING

Multilayer bags containing 25kg.



COMPOSITION

Each 100g contains:

Zinc Bacitracin (mín.).....15g

Excipient (enough. For).....100g



ADMINISTRATION

Administer orally mixed with the feed.



INDICATION

BACMAX is for exclusive use by manufacturers of chickens' food to increase the rate of weight gain and improve feed efficiency.



DOSAGE

Chickens for cutting: 27 to 367 grams of product per ton of feed (equivalent to 4 to 55ppm of Zinc Bacitracin).



RETIREMENT PERIOD

The product does not require a withdrawal period before slaughtering the animals.





PACKING

1kg bottles containing 20g or 200g tablets.

COMPOSITION

Trichloro-s-triazine trione 100%
Active chlorine content 90%

ADMINISTRATION

Administer diluted in drinking water.

INDICATION

MAXCLOR is a product for the treatment of drinking water, preventing the action of viruses, bacteria, fungi, and protozoa caused by *Staphylococcus aureus*, *Escherichia coli* and *Salmonella spp.*

DOSAGE

Administer the MAXCLOR tablets according to the water consumption demand of each shed or farm, to obtain the adequate free chlorine content (1 to 4ppm) in the drinker.

WAITING PERIOD

The product does not require a grace period before slaughtering the animals.

PRODUCT REGISTERED ON THE MAPA (Ministry of Agriculture and Livestock)



SANIMAX LINE

SANIMAX PLUS



COMPOSITION

Each 100ml contains:

Glutaraldehyde.....	42,5g
Benzalkonium Chloride.....	7,5g
Excipient (enough. For).....	100ml



ADMINISTRATION

Disinfection of facilities and equipment:

Dilute 1ml of SANIMAX PLUS in 1 to 2 liters of water.

Disinfection of Incubators and slaughterhouses:

Dilute 1ml of SANIMAX PLUS for each liter of water.

Egg disinfection:

Dilute 1ml of SANIMAX PLUS for each liter of water.

Disinfection of footbaths, spray arches, vehicles:

Dilute 1ml of SANIMAX PLUS for every 2 liters of water.



PACKING

Bottle containing 1 liter and bottle of 20 liters.



INDICATION

The SANIMAX line is indicated for the disinfection of incubators, slaughterhouses, eggs, egg grading machines, boxes for transporting and conditioning eggs, footbaths, vehicles and sheds.



SANIMAX 800



COMPOSITION

Each 100ml contains:

Benzalkonium Chloride.....	80g
Excipient (enough. For).....	100ml



ADMINISTRATION

Dilute in water in the proportion of 1 liter for every 1,000 liters of water or in accordance with the recommendation of the veterinarian.



SANIMAX 500




COMPOSITION

Each 100ml contains:

Benzalkonium Chloride.....	50g
Excipient (enough. For).....	100ml





Pharmacologically, the active ingredients used in the production of veterinary drugs can be presented in different forms, in their base or pure form, in the form of a salt or containing water molecules, and be in their hydrated form.

Considering these different forms, we must observe that the molecules of the active ingredients have an active fraction, which is responsible for the antimicrobial action, and an inactive fraction that does not exert antimicrobial action, even though they are often responsible for the stability, solubility, and palatability of the active ingredient.





The information on how the veterinary drug will be marketed will always be presented in the registration and label of the product. That is why SAUVET® always guides a careful verification of this information and in cases where there is a need for correction, observe if it is done at the time of drug production (legally allowed) or if it is necessary to use a correction factor, to reach the active fraction for an effective treatment.


To exemplify and show 100% of our quality and transparency, we attach to the table our entire portfolio and information on our products if they are corrected in their production (legally allowed) or if there is a need to use a factor of correction.

PRODUCTS

100%
QUALIFIED

In case of any doubt, our team is available to help our clients.

PRODUCT	ACTIVE INGREDIENTS	CONCENTRATION (%)	CORRECTION	SPECIES
 Antimicrobials				
MAXIMULIN PS	Tiamulin (Hydrogen fumarate)	45	Corrected	Poultry and Pigs
MAXIMULIN 80	Tiamulin (Hydrogen fumarate)	80	Corrected	Pigs
MAXIMULIN 10% PREMIX	Tiamulin (Hydrogen fumarate)	10	Corrected	Poultry and Pigs
MEDMAXI	Oxytetracycline Hydrochloride	10	Corrected	Poultry and Pigs
	Sulfadiazine base	7,5		
	Trimethoprim	1,5		
ENROMAXI PS	Enrofloxacin base	25	Corrected	Poultry
MAXNOR 50	Norfloxacin base	50	Corrected	Poultry and Pigs
CIPROMAX	Ciprofloxacin HCL	50	14,13%	Poultry and Pigs
MAXMOXIL	Norfloxacin HCL	50	10,26%	Poultry and Pigs
OXIMAX	Oxytetracycline base	50	Corrected	Poultry and Pigs
DOXIVET 750	Doxycycline (as hyclate)	75	Corrected	Poultry and Pigs
DOXIVET 200	Doxycycline HCl	20	13,36%	Poultry and Pigs
CURAMOXIL	Amoxicillin Tri-hydrate	50	12,88%	Poultry and Pigs
AMOXMAX 75% PREMIUM	Amoxicillin (in Tri-hydrated form)	75	Corrected	Poultry and Pigs
FLORFENIMAX	Florfenicol	4	Corrected	Pigs
FLORFENIMAX PS	Florfenicol	40	Corrected	Pigs
LINCOMAX 44	Lincomycin (as Lincomycin Hydrochloride)	44	Corrected	Poultry and Pigs
LINCOSPECMAX	Lincomycin (as Lincomycin Hydrochloride)	22	Corrected	Poultry and Pigs
	Spectinomycin (as Sulfate)	22		
NEOMAX	Neomycin (Sulfate)	50	Corrected	Poultry and Pigs
CEFMAX	Micronized Cefotiofur Crystalline Free Acid	10	Corrected	Pigs
 Performance Enhancers				
RACTOMAX	Ractopamine Hydrochloride	2	Corrected	Pigs
ENRAPREMIUM PRO	Enramycin	8	Corrected	Poultry and Pigs
BACMAX	Zinc Bacitracin	15	Corrected	Poultry
 Antiparasitic				
FLUBENDAZOLE SAUVET	Flubendazole	5	Corrected	Pigs
 Biosecurity				
MAXCLOR	Tricloro	90	Corrected	Poultry and Pigs
SANIMAX 500	Benzalkonium Chloride	50	Corrected	Poultry and Pigs
SANIMAX 800	Benzalkonium Chloride	80	Corrected	Poultry and Pigs
SANIMAX PLUS	Benzalkonium Chloride	7,5	Corrected	Poultry and Pigs
	Glutaraldehyde	42,5		

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