



Vansil
saúde animal



With a 100% Brazilian capital and founded in 1992, we present a mix of more than 150 manufactured products, certified by the consumer market and the companies that propose us alliances, since we offer and guarantee the effectiveness of the products we manufacture, both those that carry our brand and that are represented by world-renowned brands.

Vansil acts in the national scenario as a solid and effective veterinary industry, operating in the markets of Poultry, Swine, Pet, Fish, Birds, Equines, Bovines, Sheep and Goats.

Our mission is to provide vitality, strength, energy and health for all animals, so Vansil works to make its results even better.

STRATEGY

- Acting in a synergistic way, always obtaining better results, social responsibility, respect for the environment, hygiene and work safety in all actions.
- Ethics as an indispensable factor in the relationship with customers, partners, employees, suppliers, service providers and other entities of society.
- Satisfying customers, partners, employees and society in general, considering that productivity, competitiveness and profitability are a natural and necessary consequence of this process.
- Constant improvement, professional appreciation and personal growth of employees, providing equal opportunities for professional development.
- Maintaining the position of honesty, justice, transparency and respect, valuing the human being in their privacy, dignity and individuality. To meet the expectations we are always looking for innovative and agile solutions.

ANTICOCCIDIC ADDITIVE

Coczuril 04

**PERFORMANCE IMPROVING
ADDITIVE**

Lincosil 44% 05

Suistin 05

ANTIBIOTICS

Ampicil 06

Aurotrim 06

Enro Flec 10% 07

Enro Flec Injetável 07

Gentasil 08

Lincosil 08

Neocolin 09

Neocolin Premix 10

Potensil 10

Silmetrin 11

St-Mix 11

ANTIPARASITICS

Albemax 100 12

Ivermectina Premix 0,6% 12

Mebendasil 13

Silverm 13

COCCIDIOSTATS

Avecox 400 14

Sulfaquinoxalina 14

DISINFECTANT

Glutasil 15

Vancid 50 15

LARVICIDE

Ciromazin 1% 16

SUPPLEMENTS

Eletrovitan 17

Vitalmax 17

Vitasil 18

Vitasil Pig 18

Coczuril



It is indicated in the prevention of coccidiosis in broilers.

Basic Product Composition:

Diclazuril and excipient q.s.p

Guarantee Levels per Kg of Product:

Diclazuril..... 5 g

How to use:

Administer 200 g of Coczuril (1 g of Diclazuril) per ton of the animal food or at the discretion of the Specialized Technician.

Presentation:

20 kg bag

Lincosil 44

Indicated for the improvement of weight gain and feed efficiency in poultry and swine.

Basic Composition:

Lincomycin and Vehicle q.s.p

Guarantee Levels per Kg of Product:

Lincomycin.....440 g

How to use:

Broiler: add Lincosil 44 in the proportion of 10 g (4.4 g Lincomycin) per ton of animal feed in continuous use.

Swine: add Lincosil 44 in the proportion of 50 g (22 g Lincomycin) per ton of animal feed in continuous use.

Presentation:

10 kg bag

Suistin

Indicated for the improvement of weight gain and feed efficiency in swine.

Basic Composition:

Tiamulin Fumarate and Vehicle q.s.p

Guarantee Levels per Kg of Product:

Tiamulin200 g

How to use:

To increase the rate of weight gain and improve feed efficiency, add Suistin in the proportion of 50 g (11 g Tiamulin) per ton of animal feed in continuous use.

Presentation:

10 kg box and 20 kg bag

Ampicil

It is a broad-spectrum antibiotic, acting on Gram-positive, Gram-negative and Mycoplasma bacteria in poultry and swine.

Formula:

Each 100 g contains:

Ampicillin Anhydrous.....10 g
Excipient q.s.p100 g

How to use:

Poultry: administer 10 mg to 20 mg per kg of bodyweight per day for 3 to 5 consecutive days, or at the discretion of the Veterinarian, thus, 1 kg of the product treats 5,000 (20 mg) to 10,000 (10 mg) kg of bodyweight.

Swine: administer 2 kg of product per ton of animal feed for 5 to 10 consecutive days or 1 kg of the product to 1000 liters of drinking water for 5 consecutive days.

Presentation:

10 kg box and 20 kg bag

Aurotrim

It is indicated for the treatment of respiratory diseases and enteritis in poultry and swine.

Formula:

Each 100 g contains:

Chlortetracycline.....10 g
Trimethoprim.....1,5 g
Sulfadiazine.....7,5 g
Excipient q.sp100 g

How to use:

Broilers: administer 2 to 4 kg of product per ton of feed for 5 to 7 consecutive days.

Swine: administer 2 to 4 kg of product per ton of feed for 5 to 7 consecutive days.

Presentation:

25 kg bag

Enro Flec 10%

It is indicated to treat poultry infections caused by Gram-negative and Gram-positive bacteria.

Formula:

Each 100 ml contains:

Enrofloxacin base..... 10 g

Vehicle q.s.p 100 ml

How to use:

Administer 10 mg/kg of weight or 1 liter of the product to 1000 liters of water, for 5 consecutive days.

Presentation:

1 liter bottle

Enro Flec Injectable

It is indicated against infections caused by Gram-negative and Gram-positive bacteria.

Formula:

Each ml contains:

Enrofloxacin.....100 mg

Vehicle q.s.p1 ml

How to use:

Give 1.0 ml for every 40 kg of bodyweight for 3 consecutive days.

Notes: When the application volume exceeds 10 ml, it is recommended to apply in different places.

Presentation:

500 ml bottle

Gentasil



Treatment of infections caused by microorganisms sensitive to Gentamicin.

Formula:

Each 10 ml contains:

Gentamicin Sulfate*668 mg

Vehicle q.s.p10 ml

(*Equivalent to 400 mg of Gentamicin base)

How to use:

Poultry: administer 10 ml of Gentasil to 2,000 chicks in subcutaneous injection between the head and the base of the neck. Dilute 10 ml of Gentasil in 390 ml of sterile saline or diluent of the Marek vaccine and apply 0.2 ml of the solution per bird.

Swine: Piglets: intramuscular route. Administer 0.125 ml (5 mg of active principle) per pig for 3 to 5 consecutive days.

Adult animals: administer 1 ml for every 10 kg of weight, for 3 to 5 consecutive days.

Note: Maintain treatment for 48 hours after symptoms disappear.

Presentation:

100 ml bottle

Lincosil



Poultry: Lincosyl is indicated for the prevention and treatment of infections caused by Gram-positive bacteria. Effective in the treatment of nonspecific enteritis and clostridia.

Swine: Treatment of mycoplasmal pneumonia, prevention and treatment of swine dysentery.

Formula:

Each 100 g contains:

Lincomycin (Hydrochloride).....4,4 g

Excipient q.s.p100 g

How to use:

Poultry: administer 1 to 2 kg of product per ton of animal feed for 10 consecutive days.

Swine: administer 1 to 5 kg of the product per ton of animal feed for 10 consecutive days or at the discretion of the Veterinarian.

Presentation:

10 kg and 25 kg bag

Neocolin



It is indicated for the prevention and treatment of bacterial enteritis caused by Gram-negative bacteria and some Gram-positive bacteria that affect poultry.

Formula:

Each ml contains:

Neomycin Sulfate*50 mg

Vehicle q.s.p1 ml

(*equivalent to 35 mg of Neomycin base)

How to use:

Dilute 1 liter of the product in 1000 liters of drinking water (sufficient to treat 4,000 kg of weight, equivalent to 12.5 mg/kg of weight) for 3 to 5 consecutive days.

Presentation:

1 liter bottle and 5 liter gallon

Neocolin Premix



It is indicated for the prevention and treatment of bacterial diarrhea and enteritis in swine and poultry.

Formula:

Each 100 g contains:

Neomycin Sulfate.....9,8 g
Excipient q.s.p100 g

How to use:

Administer 1 to 2 kg of the product per ton of animal feed or at the discretion of the Veterinarian.

Presentation:

10 kg and 20 kg bag

Potensil



Poultry: Treatment of infections caused by Gram-positive and Gram-negative bacteria.

Swine: Treatment of infections caused by Gram-positive bacteria. Streptomycin acts on Gram bacteria in the intestinal tract. Drug of choice for the treatment of enteritis, arthritis and its complications, tenosynovitis, encephalitis in general and Swine Erysipelas.

Formula:

Each 100 g contains:

Penicillin V potassium.....3,6 g
Streptomycin Sulfate.....2,5 g
Excipient q.s.p100 g

How to use:

Poultry: Animal feed: administer 3 kg of the product per ton of animal feed or 1 kg of the product to 6000 kg of weight (10,000 IU/kg of weight) for 5 to 10 consecutive days.

Water: administer 1 kg of the product to 1000 liters of drinking water or 1 kg of the product to 6,000 kg of weight (10,000 IU/kg of weight) for 3 to 5 consecutive days.

Swine: administer 2 to 3 kg of product per ton of animal feed for 5 to 10 consecutive days or 1 kg to 1000 liters of drinking water for 5 to 10 consecutive days. Changes in dosage at the discretion of the Veterinarian.

Presentation:

10 kg box and 25 kg bag

Silmetrin



It is indicated in the treatment of bacterial infections affecting poultry and swine sensitive to the association of sulfaisoxazol and trimethoprim.

Formula:

Each 100 g contains:

Sulfaisoxazole.....	8,5 g
Trimethoprim.....	1,7 g
Excipient q.s.p	100 g

How to use:

Drinking water: administer 2 to 4 kg of product per 1,000 liters of drinking water for 3 to 5 consecutive days. Note: Drinking water should be changed daily.

Animal feed: administer 4 to 8 kg of product per ton of animal feed for 5 consecutive days. It is recommended to pre-mix with a small amount of animal feed before mixing to the final volume.

Presentation:

12 kg bag

ST-Mix



Association that has high efficacy in infections caused by Gram-positive and Gram-negative bacteria. They are also indicated in intestinal infections, atrophic rhinitis, MMA, arthritis, meningoencephalitis and urinary infections.

Formula:

Each 100 g contains:

Sulfametazine.....	10 g
Trimethoprim.....	2 g
Excipient q.s.p	100 g

How to use:

Administer 1.5 kg of product per ton of animal feed for 3 to 5 consecutive days.

Presentation:

12 kg bag

Albemax 100

It is a broad-spectrum anthelmintic based on Albendazole indicated for the control of flat (cestode) and roundworms (nematodes).

Formula:

Each 100 ml contains:

Albendazole.....100 g

Vehicle q.s.p.....100 ml

How to use:

Poultry: treatment of nematodes and cestodes: 10 mg of Albendazole per kg of body weight, i.e. 1 liter of the product per 10,000 kg of weight, for 5 to 10 consecutive days. Repeat treatment after 21 days if necessary.

Presentation:

1 liter bottle.

Ivermectina Premix 0,6%

It is an endectocide with a broad spectrum of action, and can be used in all stages of breeding, being effective in the treatment and control of the main parasites of the swine.

Formula:

Each 100 g contains:

Ivermectin..... 0,6 g

Excipient q.s.p..... 100 g

How to use:

Administer 333 g per ton of animal feed for 7 consecutive days or at the discretion of the Veterinarian.

Presentation:

5 kg and 25 kg bag

Mebendasil

It is indicated for the treatment of gastrointestinal and pulmonary verminoses in birds caused by nematodes (roundworms) and Cestodes (flatworms).

Formula:

Each 100 g contains:

Mebendazole..... 5 g
Excipient q.s.p..... 100 g

How to use:

Administer 600 g of product per ton of animal feed in cases of flatworms or 1200 g in cases of roundworms for 7 consecutive days.

Presentation:

600 g sachet, 12 kg and 20 kg bag

Silverm

It is indicated for the treatment of swine gastrointestinal and pulmonary verminoses caused by nematodes.

Formula:

Each 100 g contains:

Fembendazole..... 4 g
Excipient q.s.p..... 100 g

How to use:

Administer 500 g of the product per ton of animal feed for 5 to 10 consecutive days or at the discretion of the Veterinarian.

Presentation:

5 kg and 25 kg bag

Avecox 400

It is indicated for coccidiosis treatment in broilers.



Formula:

Each 100 ml contains:

Diclazuril..... 1,3 g

Vehicle q.s.p..... 100 ml

How to use:

Administer 1 mg of the product per kg of weight (1 vial treats 5,200 kg) or 400 ml of the product to 1,000 to 2,000 liters of water for 3 consecutive days.

The product should be shaken and 400 ml of the product Avecox 400 should be pre-diluted in 10 liters of water. After pre-dilution, add this mixture into 1000 liter of drinking water, over a period of 3 consecutive days. Changes in the mode of use at the discretion of the Veterinarian.

Presentation:

400 ml bottle

Sulfaquinoxalina



Prophylaxis and treatment of Coccidiosis in poultry. It controls *Eimeria tenella*, *E. necatrix*, *E. acervulina*, *E. maxima* and *E. brunetti*.

Formula:

Each 100 g contains:

Sulfaquinoxaline..... 25 g

Vehicle q.s.p..... 100 g

How to use:

Oral use diluted in water or mixed with animal feed.

Coccidiosis in chickens: administer 500 g to 1000 liters of water or 1 kg per ton of feed. Changes in the mode of use at the discretion of the Veterinarian.

Presentation:

10 kg box and 25 kg bag

Glutasil



Disinfectant based on quaternary ammonia and glutaraldehyde, with potent bactericidal and viricidal action.

Formula:

Each 100 ml contains:

Glutaraldehyde.....	42,5 g
Benzalkonium chloride.....	7,5 g
Vehicle q.s.p.....	100 ml

How to use:

The recommended doses for Glutasil 50 are as follows, with 1 part Glutasil for the corresponding volume of water for each application:

1:1.000 a 1:2.000	- Disinfection of facilities and equipment
1:2.000	- Footbath and wheel disinfection facility
1:1.000 a 1:1.500	- Pulverização de ambientes
1:1.000	-Disinfection of fertile eggs by immersion or pulverization.

Changes in the mode of use at the discretion of the Veterinarian.

Presentation:

1 liter bottle, 20 liter and 50 liter gallon

Vancid 50



Disinfectant based on quaternary ammonia, highly effective against bacteria (Gram-positive and Gram-negative), fungi, viruses and algae, it also has detergent properties.

Formula:

Each 100 ml contains:

N-Alkyl-Benzyl-Dimethyl Ammonium Chloride.....	50 g
Vehicle q.s.p.....	100 ml

How to use:

The concentrations of use of Vancid 50 vary according to its indication. As a general rule, the dilutions below are effective for the purpose for which they are intended:

- 1:10,000 (1 liter of Vancid 50 for 10,000 liters of water): Treatment of drinking water.
- 1:3,000 (1 liter of Vancid 50 for 3,000 liters of water): Immersion of equipment and utensils.
- 1:2,500 (1 liter of Vancid 50 for 2,500 liters of water): Washing and disinfection in general.
- 1:1,000 (1 liter of Vancid 50 for 1,000 liters of water): Spraying on poultry.
- 1:1,000 (1 liter of Vancid 50 for 1,000 liters of water): Nebulization.
- 1:1,000 (1 liter of Vancid 50 for 1,000 liters of water): Disinfection of hatching eggs "Spray on eggs with coarse drop spray."

Presentation:

1 liter bottle, 20 liter and 50 liter plastic canisters

Ciromazin 1% _____



It is a larvicide, inhibitor of insects growth, based on Cyromazine, indicated for the control of infestations by flies in poultry, inhibiting the development of the larvae in manure.

Formula:

Each 100g contains:

Cyromazine	1 g
Excipient q.s.p	100 g

How to use:

Administer 500g of the product per ton of animal feed in continuous use, for 5 weeks. Suspend 5 weeks and return to treatment again for 5 weeks. Proceed systematically until the end of the season with the highest incidence of flies.

Presentation:

25 kg bag

Eletrovitan



Eletrovitan is indicated for birds of all ages in cases requiring vitamin, amino acid and moisturizing support.

Basic Product Composition:

Folic Acid, Calcium Pantothenate, Choline Citrate, Potassium Chloride, Sodium Chloride, Inositol, L-Lysine, Methionine, Nicotinamide, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12 and Vehicle q.s.p

Guarantee Levels per Kg of Product:

Calcium Pantothenate.....	10 g
Folic Acid.....	300 mg
Choline Citrate.....	60 g
Inositol.....	15 g
L-Lysine.....	75 g
Methionine.....	200 g
Nicotinamide.....	9.000 mg
Potassium.....	30 g
Sodium.....	100 g
Vitamin B1.....	3.000 mg
Vitamin B2.....	800 mg
Vitamin B6.....	2.970 mg
Vitamin B12.....	4.000 mcg
Vitamin C.....	11,8 g

How to use:

Administer 100 g of the product to 1,000 liters of water for a period of 4 to 7 uninterrupted days. Repeat the use whenever necessary. Drinking water should be renewed daily. Changes in the mode of use at the discretion of the Specialized Technician.

Presentation: 50 units box with 100 g sachets

Vitalmax



It is indicated for poultry and swine in cases where they need vitamin-amino acid support such as stress and organic weakness.

Basic Product Composition:

Folic acid; Choline chloride; Potassium chloride; Sodium Chloride; Inositol; Methionine; Nicotinamide; Calcium pantothenate; Vitamin A; Vitamin B1; Vitamin B1.2; Vitamin B2; Vitamin B6; Vitamin D and Vitamin E.

Guarantee Levels per Kg of Product:

Folic Acid.....	300 mg
Calcium Pantothenate.....	10 g
Choline.....	125 g
Inositol.....	15 g
Methionine.....	200 g
Nicotinamide.....	22,5 g
Potassium.....	10 g
Sodium.....	31 g
Vitamin A.....	8.000.000 UI
Vitamin B1.....	12 g
Vitamin B12.....	30.000 mcg
Vitamin B2.....	2.250 mg
Vitamin B6.....	6.000 mg
Vitamin D.....	160.000 UI
Vitamin E.....	10.000 UI

How to use:

Administer 250 g of the product in 1,000 liters of drinking water or 500 g of the product per animal feed ton, for 3 to 5 consecutive days. Changes in the mode of use at the discretion of the Specialized Technician.

Presentation: 24 units box with 250 g sachets

Vitasil



It is indicated for poultry assisting the index of production, fertility and hatching of eggs, growth, stress situations and as vitamin support.

Basic Product Composition:

Folic Acid, Methionine, Vitamin B1, Vitamin B12, Vitamin B2, Vitamin B6, Vitamin C, Vitamin K3, Choline Chloride, L-Lysine and Vehicle q.s.p

Guarantee Levels per Liter of Product:

Folic Acid.....	50 mg
Choline.....	50 g
L-Lysine.....	30 g
Methionine.....	80 g
Vitamin B1.....	3.000 mg
Vitamin B12.....	4.000 mcg
Vitamin B2.....	1.000 mg
Vitamin B6.....	1.500 mg
Vitamin C.....	2.000 mg
Vitamin K3.....	2.000 mg

How to use:

Administer 1 liter of product to 1,000 liters of drinking water. Changes in the mode of use at the discretion of the Specialized Technician.

Presentation:

1 liter bottle and 5 liter gallon

Vitasil Pig



It is indicated in the supplementation of piglets in the first weeks of life.

Basic Product Composition:

Folic Acid, Banana Flavor, Choline Citrate, Glucose, L-Lysine, Methionine, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Vitamin K3 and Vehicle q.s.p

Guarantee Levels per Liter of Product:

Folic Acid.....	50 mg
Choline.....	50 g
Glucose.....	200 g
L-Lysine.....	30 g
Methionine.....	80 g
Vitamin B1.....	3.000 mg
Vitamin B2.....	1.000 mg
Vitamin B6.....	1.500 mg
Vitamin B12.....	4.000 mcg
Vitamin C.....	2.000 mg
Vitamin K3.....	2.000 mg

How to use:

Give 1 to 2 ml of the product for every 4 kg of bodyweight for 7 consecutive days.

In water: administer 1 liter of the product in 500 liters of water, for 7 consecutive days. Changes in the mode of use at the discretion of the Specialized Technician.

Presentation:

250 ml bottle, 1 liter and 5 liter gallon

VANSIL

Poultry and Swine





VANSIL

saúde animal

Connect with us



www.vansil.com.br | 55 19 3593-9999

