








**KOOPERATIBANG PANGKABUHAYAN NG STA. MARIA**  
(A MULTIPURPOSE COOPERATIVE)

San Gabriel, Sta. Maria, Bulacan  
0922-887-2347



**LIST OF ANIMAL HEALTH PRODUCTS**






**A. ANTIBIOTICS**




Product	Active Ingredients	Indications	Dosage	Packaging	SRP
<i>1. Injectables</i>					
<b>Amikin</b>	Amikacin Sulphate	Amikacin is clinically to treat serious gram-negative infections in most species. It is often used in settings where gentamicin-resistant bacteria are a clinical problem. The inherent toxicity of the aminoglycosides limit their systematic use to serious infections when there is either a document lack of susceptibility to other less toxic antibiotics or when the clinical situation dictates immediate treatments of presumed gram-negative infection before culture and susceptibility results are reported.	Swine: 0.10-0.20 ml/kg body weight for 3-5 consecutive days. Intramuscular  Poultry: 0.16-0.32 ml /head to be given for 3-5 consecutive days or 0.5 ml to be given for 3-5. Intramuscular	30 ml	<b>790.00</b>
				8 bottles x 30 ml	<b>6,000.00</b>
				12 bottles x 30 ml	<b>9,000.00</b>
				50 ml	<b>1,250.00</b>
				8 bottles x 50 ml	<b>10,400.00</b>
				12 bottles x 50 ml	<b>15,500.00</b>
				100 ml	<b>2,500.00</b>
					
<b>Draxxin</b>	Tulathromycin, Monothioglycerol	Swine: Treatment of swine respiratory disease associated with <i>Actinobacillus pleuropneumoniae</i> , <i>Pasteurella multocida</i> , <i>Mycoplasma hyopneumoniae</i> , <i>Bordetella bronchiseptica</i> and <i>Haemophilus parasuis</i> .  For the preventive treatment of respiratory disease (i.e. metaphylaxis) in swine at high risk of developing SR associated with <i>Actinobacillus pleuropneumoniae</i> , <i>Pasteurella multocida</i> and <i>Mycoplasma hyopneumoniae</i> sensitive to tulathromycin.	1 ml/40 kg BW, IM once every 3-5 days	50 ml	<b>9,720.00</b>
					

Product	Active Ingredients	Indications	Dosage	Packaging		SRP
<b>Fenisin-D</b>	Florfenicol Tylosin Dexamethasone	Treatment of common bacterial infections in domestic animals where combination of anti-bacterial and anti-inflammatory therapy is required. It is effective in the control of disease such as APP Pnuemonia, Mycoplasmosis Mastitis-Metritis Syndrome, Vibriosis, Lesptospirosis Arthritis, Salmonellosis, and Soft-tissue infections.	1 ml/10 kg BW, IM once a day, for 3-4 consecutive days.	100 ml		<b>760.00</b>
<b>Terramycin /LA</b>	Oxytetracycline Dihydrate	Oxytetracycline dihydrate (Terramycin/LA) solution for injection is indicated for the treatment and control of bacterial respiratory diseases of swine, cattle, sheep, goats, deer, poultry, and rabbits. It is recommended whenever prolonged antibiotic therapy is indicated, but where for practical, economic or veterinary reasons, frequent animal handling and repeat dosing is not feasible.	Single dose rate of 1 ml per 10 kg bodyweight in swine cattle, sheep, goats and deer, and 0.25 ml per kg body weight in poultry (chicken, turkeys) and rabbits. Intramuscular injection route should be used in all animals except in young pigs under 10 kg bodyweight, poultry and rabbits where subcutaneous injection is recommended.	100 ml		<b>620.00</b>
<b>Vetrimoxin LA (Amoxicillin)</b>	Amoxicillin Trihydrate	Treatment of respiratory diseases caused by amoxicillin-sensitive bacteria and particularly pasteurellosis.	20 mg of Amoxicillin/kg body weight, as 1.5 mL of Amoxicillin suspension for injection per 10 kg body weigh. This can be repeated 48 hours later if necesseary.	100 ml		<b>990.00</b>


## 2. Oral Solution

<b>Enrofloxacin 10%</b>	Enrofloxacin	Treatment and prevention of infectious diseases caused by gram-negative and gram-positive bacteria including Mycoplasma. Enrofloxacin is of particular value against complicated CRD, <i>Colisepticemia pasteurellosis</i> , coryza, salmonellosis and all forms of mycoplasmosis.	4 ml/gal of drinking water for 5 days	100 ml 1 liter 1 gallon		<b>120.00</b> <b>940.00</b> <b>2,800.00</b>
<b>Gentamycin 10%</b>	Gentamycin Sulphate	For control and treatment of colibacillosis caused by strains of Escherichia coli sensitive to Gentamycin and swine dysentery associated with <i>Treponema hyodysenteriae</i> .	1 ml/2 gal of drinking water for 3 consecutive days	100 ml 1 liter		<b>240.00</b> <b>1,950.00</b>


Product	Active Ingredients	Indications	Dosage	Packaging		SRP
<b>Norfloxacin 20%</b>	Norfloxacin	In poultry, for the prevention and treatment of Infectious Coryza, Salmonellosis, Staphylococcosis, Fowl Cholera, Infectious Synovitis and Mycoplasmosis Chronic Respiratory Disease, Air sacculitis and Colisepticemia.  In swine, for the prevention and treatment of Colibacillosis, Brucellosis, hemophilus infection, Colisepticemia, Mycoplasma pneumoniae, Mastitis-Metritis-Agalactia Syndrome, Atrophic Rhinitis, Swine dysentery, Salmonellosis and other gastrointestinal tract and urogenital infections.	5 ml/5 gal of drinking water for 5-7 days.	100 ml 1 liter 1 gallon		<b>110.00</b> <b>850.00</b> <b>3,240.00</b>
<b>3. Water Soluble Powder</b>						
<b>Amoxicillin 20%</b>	Amoxicillin Trihydrate	For the prevention and treatment of respiratory, systemic and local infections caused by Amoxicillin sensitive organism such as gram (+) and gram (-) bacteria like Staphylococcus, Agalactiae, Corynebacterium pyogenes, Escherichia, Haemophilus, Klebsiella, Pasteurella, Pseudomonas and Salmonella spp.	2 tsp. or 10 grams of drinking water for 5-7 days	1 kg		<b>525.00</b>
<b>Colistin 10%</b>	Colistin Sulphate	For the treatment of gastrointestinal infections caused by colistin sensitive micro-organisms like <i>E. coli</i> , <i>Haemophilus</i> and <i>Salmonella</i> spp. in calves, goats, sheep, poultry, and swine.	5 grams per gallon of drinking water for 3-5 days.	1 kg		<b>720.00</b>
<b>Doxycycline 10%</b>	Doxycycline	Indicated for the treatment of Brucellosis, Chlamydiosis, Listeriosis, Ehrlichiosis, Leptospirosis, Listeriosis, Tularemia and Clostridial infections. Also for the Atrophic rhinitis, Pneumonia, Shipping fever, Proliferative adenomatous complex, Streptococcal Lymphadenitis and Eperythrozoon infection, and poultry diseases like Chlamydiosis, Chronic Respiratory Disease and Fowl Cholera.	Poultry: 4 tsp (20g) per gallon of drinking water for  Swine: 4 tsp (16 g) per gallon of drinking water for 5-7 days.	1 kg		<b>1,120.00</b>
<b>Enrofloxacin 10%</b>	Enrofloxacin	For treatment and prevention of infectious diseases caused by gram-negative and gram-positive bacteria including mycoplasma. Enrofloxacin is of particular value against complicated CRD, Colisepticemia, Pasteurellosis, Coryza, Salmonellosis and all form of Mycoplasmosis.	Mix 4 grams/ gallon of drinking water for 5 days.	20 g 1 box (20x 20 g) 1 kg		<b>30.00</b> <b>435.00</b> <b>685.00</b>

Product	Active Ingredients	Indications	Dosage	Packaging		SRP
<b>Florfenicol 20%</b>	Florfenicol	Indicated for the treatment and prevention of respiratory disease of swine and poultry caused by actinobacillus pleuropneumonia, pasteurella, multocida, haemophilus, paratyphus, mycoplasma hyopneumonia, E. coli, and Salmonella.	Mix 0.5-1.0 g per liter of drinking water for 3-5 days.	1 kg		<b>2,040.00</b>
<b>Neomycin 20%</b>	Neomycin Sulfate	For the treatment and prevention of bacterial enteritis and E. coli infections in poultry.	1/2 tsp. per 2.5 gallon of drinking water for 5-7 days.	1 kg		<b>735.00</b>
<b>Tiamulin 20%</b>	Tiamulin Hydrogen Fumarate	For prevention and treatment of swine enzootic pneumonia caused by Mycoplasma and for chronic respiratory disease caused by <i>Mycoplasma gallisepticum</i> .	1 1/2 tsp./gallon of drinking water for 5-7 days	1 kg		<b>935.00</b>


## B. ENTERIC

<b>Prostomach Duo</b>		Prevention and treatment of scouring caused by gram-negative bacteria principally E. coli, Salmonella and gram-positive bacteria, fungi, protozoa, and spirochaetes (trichonema) also for growth promotion.		20 gram 1 box (20x 20 g) 100 gram 1 kg		<b>25.00</b> <b>430.00</b> <b>90.00</b> <b>540.00</b>
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## C. ANTIPROTOZOAL

<b>Prostat</b>	Sulfaquinoxaline Vit. K3	For prevention and treatment of coccidiosis, fowl cholera, and avian malaria.	Coccidiosis/Avian Malaria 3.75 g/L (3/4 tsp/liter) of drinking water, administered by the 3-2-3 method, i.e.: 3 days of treated drinking water, 2 days of plain drinking water and 3 days of treated drinking water. Continue this method until symptoms disappear.	100 gram 1 kg		<b>75.00</b> <b>540.00</b>
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## D. ANTI-COCCIDIA/COCCIDIOCID





Product	Active Ingredients	Indications	Dosage	Packaging		SRP
<b>COCCICIDE PLUS</b>	Toltrazuril 50mg/ml Iron	Control of coccidiosis caused by <i>Isospora suis</i> infection in young piglets. <i>I. suis</i> infection is a major cause of diarrhea, dehydration, loss of appetite, poor growth and occasional mortality in piglets between birth and 3-4 weeks of age. Clinical coccidiosis of piglets appears from 5-30 days of age. ONE dose is effective because it attacks all stages of the parasite in the animal. Control of the disease is most effective when the product is given as a preventive before intestinal damage occurs and diarrhea begins.	<b>Treatment:</b> 1ml/piglet orally. Treat all infected piglets and all at-risk piglets.  <b>Prevention:</b> 1ml/piglet orally. Treat all piglets at 3-6 days of age.	20 ml 50 ml		<b>385.00</b> <b>950.00</b>

## E. MULTIVITAMINS+ANTIBIOTIC

<b>Egg Maximizer</b>	Oxytetracycline HCl Vits. A, D3, E, B3, B5, B2, K3, B12	To be given to layer, pullets, quails and ducks towards the start of egg laying to ensure maximum productivity. For maintenance of good appetite and optimum weight gain in broilers. For optimum egg production in healthy laying flocks under normal conditions (layer hen, quails, ducks, and brood hens (game fowl). As a preventive medication in period of stress such as vaccination, transport, molting extremes in environmental temperature, debeaking in pullets, selection and dubbing in stags/game fowls. To prevent early mortality during brooding and to ensure vitality of chicks throughout the brooding stage.	Chicks: 1 tsp/5 liters of drinking water to be given 3-5 days for the first two wks of age.  Maintenance of good appetite and optimum prod'n: 1 tsp/10 gallons of drinking water to be given as needed	1 kg		<b>480.00</b>
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## F. SUPPLEMENTS/NUTRITIONALS (ORAL SOLUTION)

<b>Probooster Regular</b>	Vits. A, D3, E, K3	Prevention of metabolic and nutritional deficiencies due to poor feed absorption (malnutrition), restricted dietary intake, energy depletion and illness due to pathological and physiological stress resulting to poor growth performance and lack of resistance to infections. For improved performance, health and fertility especially peak production period.	As nutritional supplement: Mix 5ml (1 tsp) per gallon of drinking water to be given 3 consecutive days per week.	100 ml 1 liter 1 gallon		<b>95.00</b> <b>430.00</b> <b>1,300.00</b>
<b>Probooster Plus Electrolytes</b>	Vits. A, D3, E, K3 Electrolytes	Prevention of metabolic and nutritional deficiencies due to poor feed absorption (malnutrition), restricted dietary intake, energy depletion and illness due to pathological and physiological stress resulting to poor growth performance and lack of resistance to infections. For improved performance, health and fertility especially peak production periods. Also for rehydration and replenishment of lost nutrients and electrolytes.	As nutritional supplement: Mix 5ml (1 tsp) per gallon of drinking water to be given 3 consecutive days per week.  During stress condition: Mix 10 ml (2tsp) per gallon of drinking water.	100 ml 1 liter 1 gallon		<b>85.00</b> <b>445.00</b> <b>1,270.00</b>



Product	Active Ingredients	Indications	Dosage	Packaging		SRP
<b>Procaphos</b>	Calcium, Phosphorus Vit.s. D3, B12, Biotin D-Panthenol	Poultry: Improves egg shell and hatchability, increase egg production. Swine: Increase milk and meat production. Fighting Cocks: Provides optimum amount of calcium		100 ml 1 liter 1 gallon 5 liter		<b>95.00</b> <b>510.00</b> <b>1,600.00</b> <b>2,000.00</b>
<b>Vitamino Solution</b>	Per 100 ml: Vits A 1,200,000 I.U., D3 320,000 I.U., E 320 mg, calcium pantothenate 400 mg, Vits. B1 200 mg, B6 120 mg, K 80 mg, C 400 mg, folic acid 30 mg, amino acids and minerals 2,000 mg	Corrects diet imbalances and supplies the essential nutrients during critical poeriods. Provides large quantity of Vits A and D3 to p revent fertility problems an drop in egg production. Contains Vit C to supply chicks during the 1st 3 days of life and fight against all kind of stress.	Improvement of growth and egg production: Broiler/layer/breeders- Mix 100ml/200L of water for 3 days. To combat stress: Broilers, pullets, layers and breeders- Mix 40 ml in 200 L of water for 3 days.	100 ml 1 liter 1 gallon 5 liter		<b>95.00</b> <b>1,080.00</b> <b>3,460.00</b> <b>4,440.00</b>
<b>Vitalifer</b>	Vits. A, D-3, E. acetate K3 bisulfate, B1 HCl, B3 (Niacin), B5, B6 HCl, B8 (Inositol), B12, Folic Acid, Vit C, Amino Acids, Protein Hydrolysate	To improve feed conversion rate, egg production, weight gain and hatchability. To help alleviate the symptoms of stress, e.g. after transportation, change in diet, infectious or parasitic disease, during convalescence growth problem, nervous problem, skin problem, following anti-biotic treatment, preparation for vaccination or deworming pica, lameness, during and after pregnancy and also for re-production problems. For the prevention and treatment of acute and chronic liver disorders, aflatoxicosis, non specific anorexia, weakness, anemia and stress. To regulate intake and livability.	Maintenance: 2 ml per liter of drinking water for two days in a week. Before and after stressful condition: 2 ml per liter of drinking water 2 days before and after vaccination, deworming and antibiotic treatment and change in diet.	100 ml 1 liter 1 gallon		<b>90.00</b> <b>876.00</b> <b>3,120.00</b>
<b>Vitalifer Plus</b>	Vits. A, B-complex, C, E, K3, Calcium, Phosphorus Fish Autolysate (source of amino acids and minerals) Protein Hydrolysate, and Yeast Extract.	To improve feed conversion rate, for broiler and hog fat-tener, egg production for layers like quail, chicken and duck, weight gain an hatchability. To help alleviate the symptoms of stress, e.g., after transportation, change in diet, infectious or parasitic disease, during period of recovery , during and after pregnancy, preparation for vaccination, deworming, reproduction problems and lameness. For the prevention and treatment of acute and chronic liver disorders, aflatoxicosis, non specific anorexia, weakness and anemia. To regulate feed intake and livability, To improve meat and milk production. Promote bone development in growing animals.	For maintenance in all species: 5 ml (1 tsp) per liter of drinking water for 2 to 3 times weekly. To fight stress: 10 ml (2 tsps.) per liter of drinking water 2 days before and after stressful condition like animal transfer, change in diet, deworming, vaccination and change in weather condition. During antibiotic treatment	100 ml 1 liter 1 gallon		<b>65.00</b> <b>600.00</b> <b>2,100.00</b>




## G. PHYTOGENIC SUPER TRIO

Product	Active Ingredients	Indications	Dosage	Packaging		SRP
<b>Proherb</b>	Extract of Fermented <i>Morinda citrifolia</i> (Noni)	Supports the immune system with superior antioxidant activity. Promotes proper digestion and nutrient absorption. Supports greater physical performance levels. Boosts the metabolic system and energy. Supports circulatory system/ tissues/cells. Contains adaptogens to help relieve stress.	Mix 10 ml per liter of drinking water.	100 ml 1 liter 1 gallon		<b>105.00</b> <b>615.00</b> <b>2,200.00</b>
<b>Phytoboost</b>	Phytonutrients from Plant Extracts, Bio-Flavonoid, Poly-phenols, Chelators and Organic Acids	Addresses all kinds of stress affecting animal performance such as gained in live weight, diseases prevention, egg production liveability and recovery period.	<b>Broilers:</b> 500-1000 ml/liter of drinking water under stress or prior to slaughter (7 days) <b>Others:</b> 200-300 ml/liter of drinking water.	100 ml 1 liter 1 gallon		<b>140.00</b> <b>1,060.00</b> <b>3,750.00</b>
<b>Vigor-L</b>	Propylene Glycol, Yeasts ( <i>Saccharomyces cerevisiae</i> ), Preservatives: Citric Acid, Orthophosphoric Acid, Lactic Acid, Aqueous Solution of Plant Extracts	Guards against toxins to improve immune system against diseases and for recharging liver and kidney.	<b>Immunity Enhancement for newborn animals:</b> 0.5-2 ml/l of drinking water, continuous for 7 days in the 1st wk of birth <b>Enhancing immunity to protect animals in high risk of epidemic</b> 1-2 ml/liter of drinking water <b>Signs of mycotoxicosis</b> (feed refusals, low ratio of delivery, weak legs, prenatal mortality, anoestrus, decreased productivity, prolapsed uteri: 2-3 ml/ liter of drinking	100 ml 1 liter 1 gallon		<b>140.00</b> <b>1,060.00</b> <b>3,750.00</b>



## H. REHYDRATING AGENT

<b>Dextrose</b>	Dextrose (Glucose)	For rehydration and replenishment of lost nutrients and electrolytes.	Mix 5 grams per liter of drinking water.	75 gram 1 kg		<b>20.00</b> <b>110.00</b>
<b>Hydromint</b>	Betaine Hcl, Sodium Bicarbonate, Potassium Chloride, Sodium Chloride, Mentholated excipients	Hydromint is a mentholated solution of rehydrating elements designed reduce mortality and production losses brought by heat stress and animal transport. Betaine acts as osmolyte and helps to retain water while electrolytes help to restore the electrolytes balnce in the animal's body. Menthol gives the sensation of freshness by stimulating the oral/ nasal mucosa cold sensory receptors providing a feeling of relief.	General Dosage: Poultry & Swine Administer 1-2ml per L of drinking water for 3-5 days or as needed. Layers & Breeders: 100ml/1000 birds.	100 ml 1 liter		<b>70.00</b> <b>530.00</b>



## I. EXPECTORANT

Product	Active Ingredients	Indications	Dosage	Packaging		SRP
Guaifenesin	Guaifenesin	Guaifenesin 20% is an expectorant and supportive therapy use to loosen dry cough caused by the common cold, infections or allergies.	Drinking Water Mix 2 grams per gallon or 100 gram per drum (200 liters) of drinking water to be given 4-6 hours interval. Feed Premix at 20% Mix 1 kg per ton or 50 grams per bag of finished feeds.	1 kg		<b>480.00</b>

## J. ANTIPARASITIC

Pro-Ax	Ivermectin	<b>Immunity Enhancement for newborn animals:</b> 0.5-2 ml/l of drinking water, continuous for 7 days in the 1st wk of birth <b>Enhancing immunity to protect animals in high risk of epidemic</b> 1-2 ml/liter of drinking water <b>Signs of mycotoxicosis</b> (feed refusals, low ratio of delivery, weak legs, prenatal mortality, anoestrus, decreased productivity, prolapsed uteri: 2-3 ml/ liter of drinking	To be given in drinking water continuously for 5-7 consecutive days at a dose of a 100 mg/kg body weight Swine: Growing pigs at 40-90kg bodyweight. Mix 1 tsp (5 grams) of Ivermectin per 40 liters of drinking water (1.25 g/10 liters) Boars/Sow: Mix 1 tsp (5 g) of ivermectin per 45 liters of drinking water (1.10 g/10 liters) Poultry (Broiler/Pullets/Layers: Mix 1tsp (5 grams) of ivermectin per 5 gallons of drinking water for three days. Quail: Mx 1 tsp (5 grams) of ivermectin per 45 liters of drinking water for three days.	20 gram 1 box (20x 20 g) 100 gram 1 kg	 	<b>20.00</b> <b>315.00</b> <b>85.00</b> <b>455.00</b>
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## K. DISINFECTANT

<b>Biocid 30</b> <b>2.78 % Solution</b>	Iodine Phosphoric Acid Sulfuric Acids	For use against Foot and Mouth disease:  For use against Swine Vesicular disease:  For use against diseases of poultry:  For use against tuberculosis disease:  For use against other disease (anthrax, brucellosis, etc) as required by general orders:	Dilution-1:550 (5ml or 1 tsp per 2.75 liters of water) Dilution -1:600 (5 ml or 1 tsp per 3 liters of water) Dilution- 1:125 (20 ml or 4 tsp per 2.5 liters of water) Dilution -1:30 (50 ml or 10 tsp per 1.5 liters of water) Dilution -1:180 (5ml or 1 tsp per 900ml water)	1 liter		<b>1,010.00</b>
<b>Povidone-Iodine</b> <b>10%</b>	Iodine	Povidone-iodine 10% antiseptic solution is a broad-spectrum disinfectant active against gram-positive and gram-negative, bacteria, fungi, molds, yeasts, viruses, protozoa, spores and other harmful microorganisms.	Mixing Direction to make 10% Solution: Add 100 g Povidone-Iodine to 900 ml distilled water. Mix well before use. For Disinfection/ For Spraying farm infected with diseases: 2 tbsps, (30 ml) gal of water.	500 g		<b>420.00</b>



Product	Active Ingredients	Indications	Dosage	Packaging		SRP
Protect II	Glutaraldehyde Quaternary Ammonium Compound	For disinfection of farm, buildings and equipment which are used for poultry and livestock production, hatcheries, animal transport vehicles, slaughterhouses/ dressing plantsand their corresponding cold rooms animal quarters and kennels.	Terminal and Routine Disinfection Spraying - 1L/2000L of water; Foot Bath and Wheel Bath Dipping-1L/50-100L water Gen Disinfectin (Misting) 1L/200 L water Preventive Disinfections 1L/200 L water Virucidal Performance 100 ml/4.5 gals. Water Fungicidal Performance 15 ml/2.25 gals. water	1 liter		390.00

NOTES:
23% CASH DISCOUNT
EXCEPT FOR VIGOR L , PHYTOBOOST AND BAYCOX
20% TERM DISCOUNT
EXCEPT FOR VIGOR L , PHYTOBOOST AND BAYCOX
For Chexer Card Holder, please present your card to avail additional 3% DISCOUNT.
You may place your order at CP Nos. 0922-887-2347 and/or 0925-625-0617.