



**Better Pharma's Poultry Solutions**  
 become as antibiotic and supplemental program  
 for prevention and treatment of disease,  
 to increase efficacy of production and maximize your profit



**GMP**



**HACCP**



ISO/IEC 17025



Quality Product by : **BETTER PHARMA CO.,LTD.**  
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## Better Pharma World Class Manufacturer

Our leadership in the animal health market is based on comprehensive expertise that enables us to harness a broad range of new manufacturing technologies and create values for customers through products, animal health supplies and supplements. Backed by a dedicate R&D team, our product portfolio is updated constantly, offering farm owners enhanced protection against existing threats and the best possible health care for animals. This manufacturing excellence is certified and accredited by international bodies a follows.

**GMP**

by Ministry  
of Public Health



by Ministry  
of Agriculture  
and Cooperatives

**HACCP**

Hazard Analysis  
and Critical  
Control Point



ISO 9001:2008



ISO14001





Better Pharma's Poultry Solutions become as antibiotic and supplemental program that cover all of production cycle start from eggs to end of production for prevention and treatment of disease, to increase efficacy of production and maximize your profit



# Program for broiler



## Antibiotic program

Indication	Active ingredient	Recomment product	Administration	Age	Treatment period	Withdrawal period
					(Day)	(Day)
For prevention and treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp.	Tylosin	Losin MSP	100 mg/kg BW or 120 gm per 100 liters	First week	1 - 5	1
	Tilmicosin	Tilmisin 25%	7.5 mg/kg BW or 0.3 ml per 1 liter		3	12
For prevention and treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp., Infectious coryza	Erythromycin	Bio + B12	10 mg/kg BW or 2 gm per 1 liter	First week to third week	3 - 5	2
For treatment of gastro-intestinal infection. For treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp. For treatment of fowl cholera	Chlortetracycline	Betamycin	5 mg/kg BW or 1 gm per 1 liter 10 mg/kg BW or 2 gm per 1 liter 25 mg/kg BW or 5 gm per 1 liter	First week to third week	5 - 7	1
For treatment of gastro-intestinal infection of gram negative bacteria such as cholera caused by <i>E. coli</i> and <i>Salmonella</i> spp.	Colistin	Cobactin 500 WSP	3.3 mg(100,000 I.U.)/kg BW or 0.13 gm per 1 liter	First week to third week	5 - 10	7
	Neomycin	Neomycin 20%	22 mg/kg BW or 1 gm per 1 liter		5	14
For treatment of infection of gram positive bacteria such as infectious coryza and negative bacteria such as <i>E. coli</i> and <i>Salmonella</i> spp.	Amoxicillin + Colistin	Comoxy 500 WSP	20 mg/kg BW + 2.6 mg(80,000 I.U.)/kg BW or 2 gm per 1 liter	First week to third week	3 - 5	10
	Doxycycline	Doxicine water soluble powder	10 mg/kg BW or 1 gm per 1 liter	First week to third week	3 - 5	7
	Enrofloxacin	Mycofloxacin 100	10 mg/kg BW or 1 ml per 1 liter	First week to third week	3 - 5	21
For treatment of infection of gram positive and negative bacteria susceptible to amoxicillin	Amoxicillin	Amoxy-vet 500	20 mg/kg BW or 0.4 gm per 1 liter	First week to third week	3 - 5	15
For treatment coccidiosis	Toltrazuril	Toltrazuril 2.5%	7 mg/kg BW or 3 ml per 1 liter	Third week	2	19

## Supplemental program

Indication	Active ingredient	Recomment product	Administration	Age	Treatment period	Withdrawal period
					(Day)	(Day)
For treatment and prevention vitamin deficiency, reducing stress effects such as heat, transportation, vaccination and reduce mortality rate during diseases	Multivitamins	ADEK 126	1 - 2 ml per 1 liter	Can give all of age	-	-
	Multivitamins	ADEK 126 powder	1 - 2 gm per 1 liter		-	-
	Multivitamins plus amino acids	ADEK M	0.5 - 1 ml per 1 liter		-	-
	Concentrate multivitamins	Provital	0.25 - 0.5 ml per 1 liter		-	-
For prevention and treatment dehydration and electrolyte imbalance due to gastro-intestinal diseases or heat stress.	Electrolyte	BioLyte	1 - 2 gm per 1 liter	Can give all of age	-	-

## Program for layer



### Antibiotic and antihelminthes program

Indication	Active ingredient	Recommment product	Administraction	Age	Treatment period (Day)	Withdrawal period (Day)
For prevention and treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp.	Tylosin	Losin MSP	100 mg/kg BW or 120 gm per 100 liters	First week	1 - 5	1
	Tilmicosin	Tilmisin 25%	7.5 mg/kg BW or 0.3 ml per 1 liter		3	12
For prevention and treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp., Infectious coryza	Erythromycin	Bio + B12	10 mg/kg BW or 2 gm per 1 liter	First week to third week	3 - 5	2
For treatment of gastro-intestinal infection. For treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp. For treatment of fowl cholera	Chlortetracycline	Betamycin	5 mg/kg BW or 1 gm per 1 liter	-	5 - 7	1
			10 mg/kg BW or 2 gm per 1 liter			
			25 mg/kg BW or 5 gm per 1 liter			
For treatment of gastro-intestinal infection of gram negative bacteria such as cholera caused by <i>E. coli</i> and <i>Salmonella</i> spp.	Colistin	Cobactin 500 WSP	3.3 mg(100,000 I.U.)/kg BW or 0.13 gm per 1 liter	-	5 - 10	7
	Neomycin	Neomycin 20%	22 mg/kg BW or 1 gm per 1 liter		5	14
For treatment of infection of gram positive bacteria such as infectious coryza and negative bacteria such as <i>E. coli</i> and <i>Salmonella</i> spp.	Amoxicillin + Colistin	Comoxy 500 WSP	20 mg/kg BW + 2.6 mg(80,000 I.U.)/kg BW or 2 gm per 1 liter	-	3 - 5	10
	Doxycycline	Doxicine water soluble powder	10 mg/kg BW or 1 gm per 1 liter		3 - 5	7
	Enrofloxacin	Mycofloxacin 100	10 mg/kg BW or 1 ml per 1 liter		5	-
For treatment of infection of gram positive and negative bacteria susceptible to amoxicillin	Amoxicillin	Amoxy-vet 500	20 mg/kg BW or 0.4 gm per 1 liter	First week to third week	3 - 5	15
For treatment coccidiosis	Toltrazuril	Toltrazuril 2.5%	7 mg/kg BW or 3 ml per 1 liter	Third week	2	19
For treatment ascariids, nodular worm	Piperazine	Farminth	50 mg/kg BW or 0.5 gm per 1 liter	Sixteenth week, repeat every 12 weeks	1	-

### Supplemental program

Indication	Active ingredient	Recommment product	Administraction	Age	Treatment period (Day)	Withdrawal period (Day)
For treatment and prevention vitamin deficiency, reducing stress effects such as heat, transportation, vaccination and reduce mortality rate during diseases	Multivitamins	ADEK 126	1 - 2 ml per 1 liter	Can give all of age	-	-
	Multivitamins	ADEK 126 powder	1 - 2 gm per 1 liter		-	-
	Multivitamins plus amino acids	ADEK M	0.5 - 1 ml per 1 liter		-	-
	Concentrate multivitamins	Provital	0.25 - 0.5 ml per 1 liter		-	-
For prevention and treatment dehydration and electrolyte imbalance due to gastro-intestinal diseases or heat stress.	Electrolyte	BioLyte	1 - 2 gm per 1 liter	Can give all of age	-	-

## Program for breeder



### Antibiotic and antihelminthes program

Indication	Active ingredient	Recomment product	Administration	Age	Treatment period (Day)	Withdrawal period (Day)
For prevention and treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp.	Tylosin	Losin MSP	100 mg/kg BW or 120 gm per 100 liters	First week	1 - 5	1
	Tilmicosin	Tilmisin 25%	7.5 mg/kg BW or 0.3 ml per 1 liter		3	12
For prevention and treatment of chronic respiratory disease (CRD) caused by <i>Mycoplasma</i> spp., infectious coryza	Erythromycin	Bio + B12	10 mg/kg BW or 2 gm per 1 liter	First week to third week	3 - 5	2
For treatment of gastro-intestinal infection.	Chlortetracycline	Betamycin	5 mg/kg BW or 1 gm per 1 liter 10 mg/kg BW or 2 gm per 1 liter 25 mg/kg BW or 5 gm per 1 liter	-	5 - 7	1
For treatment of gastro-intestinal infection of gram negative bacteria such as chorela caused by <i>E. coli</i> and <i>Salmonella</i> spp.	Colistin	Cobactin 500 WSP	3.3 mg(100,000 I.U.)/kg BW or 0.13 gm per 1 liter	-	5 - 10	7
	Neomycin	Neomycin 20%	22 mg/kg BW or 1 gm per 1 liter		5	14
For treatment of infection of gram positive bacteria such as infectious coryza and negative bacteria such as <i>E. coli</i> and <i>Salmonella</i> spp.	Amoxicillin + Colistin	Comoxy 500 WSP	20 mg/kg BW + 2.6 mg(80,000 I.U.)/kg BW or 2 gm per 1 liter	-	3 - 5	10
	Doxycycline	Doxine water soluble powder	10 mg/kg BW or 1 gm per 1 liter		3 - 5	7
	Enrofloxacin	Myclofloxacin 100	10 mg/kg BW or 1 ml per 1 liter		5	-
For treatment of infection of gram positive and negative bacteria susceptible to amoxicillin.	Amoxicillin	Amoxy-vet 500	20 mg/kg BW or 0.4 gm per 1 liter	First week to third week	3 - 5	15
For treatment coccidiosis	Toltrazuril	Toltrazuril 2.5%	7 mg/kg BW or 3 ml per 1 liter	Third week	2	19
For treatment ascariids, nodular worm	Piperazine	Farminth	50 mg/kg BW or 0.5 gm per 1 liter	Sixteenth week, repeat every 12 weeks	1	-

### Supplemental program

Indication	Active ingredient	Recomment product	Administration	Age	Treatment period (Day)	Withdrawal period (Day)
For treatment and prevention vitamin deficiency, reducing stress effects such as heat, transportation, vaccination and reduce mortality rate during diseases	Multivitamins	ADEK 126	1 - 2 ml per 1 liter	Can give all of age	-	-
	Multivitamins	ADEK 126 powder	1 - 2 gm per 1 liter		-	-
	Multivitamins plus amino acids	ADEK M	0.5 - 1 ml per 1 liter		-	-
	Concentrate multivitamins	Provitai	0.25 - 0.5 ml per 1 liter		-	-
For prevention and treatment dehydration and electrolyte imbalance due to gastro-intestinal diseases or heat stress.	Electrolyte	BioLyte	1 - 2 gm per 1 liter	Can give all of age	-	-

# Better Pharma's Product

## Soluble powder antibiotics

### Bio + B12



**Composition** : Each 1 pound (454 gm) contains erythromycin thiocyanate 25.00 gm (equivalent to erythromycin base 22.70 gm) Vitamin B12 10.00 mg

**Indication** : For prevention and treatment of chronic respiratory disease (CRD) caused by Mycoplasma spp., Infectious coryza and respiratory infections

**Packing size** : 20 gm of aluminium foil bag, 0.25 lb and 1 lb of plastic can.

**Thai req.no** : 2 D 10/30

### Betamycin



**Composition** : Each 1 pound (454 gm) contains chlortetracycline hydrochloride 25.00 gm Vitamin A 1.20 M.I.U. Vitamin B2 1.30 gm

**Indication** : For prevention and treatment of infection of respiratory disease such as chronic respiratory disease (CRD) caused by Mycoplasma spp. and infection of gastro-intestinal disease in poultry.

**Packing size** : 20 gm of aluminium foil bag, 0.25 lb and 1 lb of plastic can.

**Thai req.no** : 2 D 26/28

### Losin MSP



**Composition** : Each 1 kg contains: Tylosin tartrate 1 kg

**Indication** : For prevention and treatment chronic respiratory disease (CRD) caused by Mycoplasma spp. and respiratory disease in poultry

**Packing size** : 30 gm of aluminium foil bag, 1.2 kg of plastic can.

**Thai req.no** : 1 D 30/51

### Neomycin 20%



**Composition** : Each 1 kg contains: Neomycin base 200 gm.

**Indication** : For prevention and treatment of infection of gastro-intestinal disease such as cholera caused by E. coli, Salmonella spp. in poultry.

**Packing size** : 1 kg of plastic can.

**Thai req.no** : 1 D 49/49

### Doxycine water soluble powder



**Composition** : Each 1 kg contains: Doxycycline base 100 gm.

**Indication** : For prevention and treatment of infection of gram positive and negative bacteria susceptible to doxycycline including chronic respiratory disease (CRD) caused by Mycoplasma spp., Pasteurella spp., Haemophilus spp. and gastro-intestinal disease such as cholera caused by E. coli and Salmonella spp. in broilers and ducks.

**Packing size** : 1 kg of plastic can.

**Thai req.no** : 1 D 26/39

Respiratory infections	Gastro-intestinal infections	Systemic infections
✓		✓
✓	✓	✓
✓		
✓		
✓	✓	✓

## Soluble powder antibiotics

### Cobactin 500 WSP



**Composition** : Each 1 kg contains: Colistin base 500 gm.

**Indication** : For prevention and treatment of infection of gastro-intestinal disease such as cholera caused by E. coli, Salmonella spp. and vibio in poultry.

**Packing size** : 1 kg of aluminium foil bag

**Thai req.no** : 1 D 203/48

### Comoxy 500 WSP



**Composition** : Each 1 kg contains: Amoxycillin base 100 gm Colistin base 400 M.I.U.

**Indication** : For prevention and treatment of infection of gram positive and negative bacteria including chronic respiratory disease (CRD) caused by Mycoplasma spp., Pasteurella spp., Haemophilus spp. and gastro-intestinal disease such as cholera caused by E. coli and Salmonella spp. in poultry.

**Packing size** : 100 gm and 500 gm of aluminium foil bag

**Thai req.no** : 2 D 12/52

### Amoxy-vet 500



**Composition** : Each 1 kg contains: Amoxycillin base 500 gm

**Indication** : For prevention and treatment of infection of gram positive and negative bacteria including respiratory disease in poultry.

**Packing size** : 250 gm and 1 kg of aluminium foil bag

**Thai req.no** : 1D 4/51

## Solution antibiotics

### Mycofloxacin 100



**Composition** : Each 1 ml contains Enrofloxacin 100 mg

**Indication** : For prevention and treatment of infection of gram positive and negative bacteria including respiratory infections such as chronic respiratory disease (CRD) caused by Mycoplasma spp., Pasteurella spp., Haemophilus spp. and gastro-intestinal disease such as cholera caused by E. coli and Salmonella spp. in poultry.

**Packing size** : 100 ml of plastic bottle and 1 liter of plastic gallon.

**Thai req.no** : 1 D 17/45

### Sulfamet



**Composition** : Each 1 ml contains Sulfamethazine sodium 125 mg

**Indication** : For prevention and treatment of bacteria infection including coccidia, gastro-intestinal disease such as cholera caused by E. coli and Salmonella spp. in poultry.

**Packing size** : 100 ml and 500 ml of plastic bottle

**Thai req.no** : 1 D 57/29

### Tilmicin solution 25%



**Composition** : Each 1 ml contains Tilmicosin 250 mg

**Indication** : For prevention and treatment of bacteria infection including Mycoplasma spp. in poultry.

**Packing size** : 240 ml of plastic bottle

**Thai req.no** : 1 D 242/42

Respiratory infections	Gastro-intestinal infections	Systemic infections
	✓	
✓	✓	✓
✓		✓
✓	✓	✓
✓	✓	✓
✓		✓

## Anthelmintics

### Farminth



- Composition :** Each 100 gm contains Piperazine 100 gm
- Indication :** For treatment ascariids, nodular worms in gastro-intestinal tract in poultry.
- Packing size :** 10 gm and 30 gm of aluminium foil bag, 1lb of plastic can
- Thai reg.no :** 1 D 50/30

## Anticoccidiosis

### Toltrazuril 2.5 %



- Composition :** Each 1 ml contains Toltrazuril 25 mg
- Indication :** For treatment coccidiosis caused by Imeria spp. in poultry.
- Packing size :** 100 ml of plastic bottle and 1liter of plastic gallon.
- Thai reg.no :** 1 D 114/51

## Supplemental Powder

### ADEK 126 Powder



- Composition :** Each 1.0 kg contains :
- |            |                |                |         |
|------------|----------------|----------------|---------|
| Vitamin A  | 3,000,000 I.U. | Vitamin B2     | 1.30 gm |
| Vitamin D  | 600,000 I.U.   | Vitamin B6     | 0.40 gm |
| Vitamin E  | 1,500 I.U.     | Vitamin B12    | 5.00 mg |
| Vitamin K3 | 0.60 gm        | Niacin         | 4.00 gm |
| Vitamin B1 | 0.20 gm        | Panthenic acid | 0.69 gm |
- Indication :** Multivitamin standard formula for prevention and treatment vitamin deficiency in poultry. Reduce stress from seasonal changes, transportation and vaccination. When using with water soluble electrolytes, animals will recover sooner from inappetite and dehydration.
- Packing size :** 1 kg of aluminium foil bag, 15 kg of plastic drum (1kg X 15)
- Thai reg.no :** 01 04 49 0158

### Biolyte



- Composition :** Each 1.0 kg contains :
- |                    |          |
|--------------------|----------|
| Sodium chloride    | 22.72 gm |
| Potassium chloride | 34.09 gm |
| Sodium bicarbonate | 34.09 gm |
- Indication :** Balancing electrolyte formula for prevention and treatment dehydration and electrolyte imbalance due to gastro-intestinal disease. Reducing stress effects due to heat, transportation, vaccination or dehydration in poultry.
- Packing size :** 1 kg of aluminium foil bag, 12 kg of plastic drum (1kg X 12), 25 kg of metal drum ( 1kg X 25 )
- Thai reg.no :** 2 D 12/32

Respiratory infections	Gastro-intestinal infections	Systemic infections
	✓	
	✓	

Multivitamins	Electrolyte
✓	
	✓

## Supplemental Solution

### ADEK 126



- Composition :** Each 1 liter contains :
- |            |                 |                |         |
|------------|-----------------|----------------|---------|
| Vitamin A  | 10,000,000 I.U. | Vitamin B2     | 4.00 gm |
| Vitamin D  | 2,000,000 I.U.  | Vitamin B6     | 0.5 gm  |
| Vitamin E  | 15,000 I.U.     | Vitamin B12    | 0.02 gm |
| Vitamin K3 | 2.00 gm.        | Panthenic acid | 2.40 gm |
- Note:** Specific gravity = 1.2098 g/ml
- Indication :** Multivitamin standard formula for prevention and treatment vitamin deficiency in poultry. Reduce stress from seasonal changes, transportation and vaccination. When using with water soluble electrolytes, animals will recover sooner from inappetite and dehydration.
- Packing size :** 500 ml of plastic bottle and 5 liter and 20 liter of plastic gallon.
- Thai reg.no :** 01 04 49 0078

### ADEK M



- Composition :** Each 1 liter contains :
- |             |                 |                |          |
|-------------|-----------------|----------------|----------|
| Vitamin A   | 10,600,000 I.U. | Panthenic acid | 10.6 gm  |
| Vitamin D3  | 2,120,000 I.U.  | Niacin         | 21.2 gm  |
| Vitamin E   | 10,600 I.U.     | Folic acid     | 0.53 gm  |
| Vitamin K3  | 4.24 gm         | Biotin         | 0.212 gm |
| Vitamin B1  | 3.18 gm         | Vitamin C      | 10.6 gm  |
| Vitamin B2  | 2.12 gm         | Lysine         | 5.3 gm   |
| Vitamin B6  | 2.12 gm         | DL-Methionine  | 10.6 gm  |
| Vitamin B12 | 10.6 mg         |                |          |
- Note:** Specific gravity = 1.06 g/ml
- Indication :** Multivitamin plus amino acid formula for prevention and treatment vitamin deficiency in poultry. Reduce stress from seasonal changes, transportation and vaccination. When using with water soluble electrolytes, animals will recover sooner from inappetite and dehydration. Reduce mortality rate during diseases. Increase growth rate, egg production, and health status in poultry.
- Packing size :** 1 kg of plastic gallon ( - 1 liter )
- Thai reg.no :** 01 04 50 0654

### Provitall



- Composition :** Each 1 liter contains :
- |            |                 |                |          |
|------------|-----------------|----------------|----------|
| Vitamin A  | 37,800,000 I.U. | Vitamin B6     | 1.80 gm  |
| Vitamin D3 | 3,780,000 I.U.  | Vitamin B12    | 9.00 mg  |
| Vitamin E  | 22,500 I.U.     | Vitamin C      | 45.00 gm |
| Vitamin K3 | 1.35 gm         | Panthenic acid | 4.50 gm  |
| Vitamin B1 | 1.80 gm         | Niacin         | 18.00 gm |
| Vitamin B2 | 1.35 gm         | Folic acid     | 0.45 gm  |
|            |                 | Biotin         | 18.00 mg |
- Note:** Specific gravity = 0.9 g/ml
- Indication :** Concentrate multivitamin formula for prevention and treatment vitamin deficiency in poultry. Reduce stress from seasonal changes, transportation and vaccination. When using with water soluble electrolytes, animals will recover sooner from inappetite and dehydration. Reduce mortality rate during diseases. Increase growth rate, egg production, and health status in poultry.
- Packing size :** 1 kg of plastic gallon ( - 1 liter )
- Thai reg.no :** 01 04 52 0174

Multivitamins	Electrolyte
✓	
✓	
✓	



# 20 Reasons...to chose Better Pharma's Poultry Solutions



**Growing together with customer for more than 30 years**

Better Pharma's guiding principles are integrity, great attention to every detail and commitment to developing Thailand's livestock industry to the fullest.



**World-class manufacturing facilities**

We operate world-class animal health products and supplements manufacturing facilities. These are totally compliant with recognised international standards such as GMP, HACCP, ISO 9001:2008, ISO 14001:2004, ISO/IEC 17025 and FAMI-QS as well as GMP PICs. Better Pharma products have become as reliable as those of leading American and European manufacturers.



**Total product solutions**

We deliver a complete range of products for every stage of animal husbandry. This involves prevention and treatment of disease causes by bacteria, mycoplasma, coccidia and parasitic microorganisms in all animal organs.



**Consultative service**

A dedicate team of swine and poultry health specialist, who have more than 30 years of experience, is available nationwide to take care of customers and help solve their problems.



**Innovative poultry solution for more than 60% of poultry solution**

More than 600 million broiler and 10 million layer, or 60% of the total poultry population in Thailand, benefit from Better Pharma animal health products. All of these products come with proven quality and efficacy.



**Food safety**

With state-of-the-art technology to globally recognised standards, our products benefit from proven safety, and are certified free from dangerous substances and contaminants.



**e-Traceability system**

Real-time e-Traceability system enables immediate backward and forward tracking that ensures quality compatible with recognised world food safety standards.



**Free from contamination**

Our cross contamination inspection process, coupled with advanced manufacturing technology and equipment, ensure zero contamination both in products and animal bodies.



**Ceaseless R&D**

Better Pharma commits to continuously produce reseach and development by specialists in their respective fields. This means the quality and efficacy of our products are increasingly enhanced, while new, innovative products are consistently introduced to the market worldwide.



**100% Active ingredient**

We guarantee 100% exact quantity of active ingredients in every product. This ensures maximum efficacy.



**Bioavailability Form**

We use only active substances that have truly effective strutural formulas and which are readily absorbed by animal organ in order to provide the best possible physiological effect after application.



**Test & Trail**

The efficacy of each product is always optimised by a broad spectrum of invitro laboratory tests and invivo animal trials.



### Stability Guarantee

We guarantee the stability and efficacy of active substances throughout a product's life as specified by expiry date.



### Legal registration

Every product of Better Pharma is legally approved and registered by relevant agencies (FDA, Department of Livestock and Department of Fisheries). This ensures maximum safety for users and efficacy when used in farms.



### Raw material selection process (AVL)

Our selection and inspection process ensures consistent quality of raw material from leading manufacturers worldwide, resulting in high acceptance and positive feedback for our animal health products and supplement globally.



### Betagro's transferable knowledge base

With years of experience and expertise, Betagro Group is ready to transfer practical knowledge to customers, ranging from animal raising and farm management, slaughterhouses, domestic and international marketing, international quality assurance such as GMP, HACCP, ISO, ect., as well as operational management and efficiency improvement systems such as TQM, TPM, BPR, BQM.



### More than 100 veterinarian and animal husbandry specialists

A dedicated team of more than 100 veterinarian and animal husbandry specialists are ready to take care of, and deliver the best services to customers nationwide.



### Continuous protection for more than 2,000 farms

Farm nationwide rely on Better Pharma products for continuous animal health care.



### A world leading OEM

Better Pharma is widely recognised as a world leading OEM among leading global companies. This guarantee our manufacturing, inspection and quality assurance standards across the entire process.



### Export to more than 10 countries

Better Pharma export its high quality products to more than 10 countries. Both domestic and overseas customers can be certain that they benefit from products of the same standard.

## Better Pharma

### Deliver high quality products to global market

For years, Better Pharma has committed to delivering high quality products to global manufacturing standards. Our products have gained high customer confidence especially in quality which equal the international brands.

We have become a prominent exporter of animal health products with key customers in Southeast Asia and South Asia amount others in various parts of the world. Domestic customers can rest assured that all Better Pharma products are of the same quality as those shipped to oversea markets.

