

# Oral Liquid for Animal

## ADECK Oral Solution

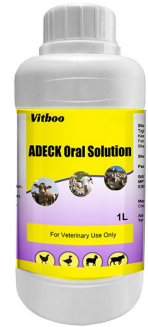
Prevent or treat of vitamin A, vitamin D3 and vitamin E C K deficiencies in farm animals. Prevent or treat of stress (caused by vaccination, diseases, transport, high humidity, high temperatures or extreme temperature changes). Improve feed conversion. Enhance immune response. Improve bone and egg shell quality.

### Usage and dosage:

Chicken, Duck and Quail 1ml /4L to 5L through drinking water.

Horse, cattle: one dose 20-60ml; Sheep: one dose 10-15ml.

Package: 1L



## Albendazole Oral Suspension 10%

Indicated for prevention and treatment of worm infections caused by gastrointestinal worms, bunostomum, cooperia, chabertia, haemonchus, nematodirus, oesophagostomum, ostertagia etc. Strongly oides and trichostrongylus spp in cattle, calves, sheep and goats.

### Usage and Dosage:

For oral administration:

Goats and sheep : 1 ml per 5 kg body weight. Liver-fluke : 1 ml per 3 kg body weight.

Calves and cattle : 1 ml per 3 kg body weight. Liver-fluke : 1 ml per 2.5 kg body weight.

Package: 1L



## Albendazole Suspension 2.5%

Mainly used to prevent and control the diseases caused by mycoplasma in cattle, sheep, swine, poultry and so on.

### Usage and dosage:

For Intramuscular injection, one time dose.

The recommended dosage is 5-13 mg per kg of body weight.

Cattle, sheep, swine:

0.025-0.065ml/kg b.w, twice a day, continuously for 5 days.

Poultry: 0.125ml/kg b.w , once a day, continuously for 5 days.

Package: 1L



## Anti-Virus Herbal Oral Solution

For prevention and treatment of viral disease of respiratory and intestinal, such as Newcastle, Influenza and Duck paramyxovirus, etc, especially for Newcastle.

Effective eliminate the respiratory symptoms of cough and snoring.

Repair the intestinal mucosa, effective on green manure.

### Usage and Dosage:

For oral administration:

Individual therapy: 1-2ml per poultry, for 3-5 days;

Group therapy: 1L per 600-800kg of drinking water, use out within 4-5 hours, for 3-5 days.

Package: 1L



## Complex Vitamin B Oral Solution

Vitamin B supplement for livestock and poultry. It contains vitamins essential for their daily nourishment needs and also for the prevention and treatment of various diseases caused by deficiency of B vitamins, such as anorexia, malnutrition and pellagra, etc. Anti-stress and promote growth and animals.

### Usage and dosage:

Cattle, sheep and goat : 1ml/12-15 kg of body weight per day, or 1L per 400-800L of drinking water.

Pig: 1ml/8-10kg of body weight per day, or 1L/400-800L of drinking water.

Poultry: 1ml /kg of body weight per day, or 1L per 200-400L of drinking water.

Package: 1L



# Oral Liquid for Animal

## Diclazuril Oral Solution 2.5%

For prevention and treatment of infections caused by coccidiosis of poultry. With a quite well action to chicken *Eimeria tenella*, *E. acervulina*, *E. necatrix*, *E. brunetti*, *E. maxima*. Except can effectively control emergence and death of caecum coccidiosis after using medicine, and can make ootheca of chicken's coccidiosis disappear. The effectiveness of prevention and treatment is superior to other coccidiosis.

### Usage and dosage:

For oral administration.

Chicken: 25 mg (1ml) toltrazuril mixed with 1 liter water per day given for 2 consecutive days.

Calves: 15mg/kg body weight. Piglets: 20mg/kg body weight.

Package: 1L



## Enrofloxacin Solution 10%

Colibacillosis (diarrhea, white scours, swollen head syndrome), Salmonellosis (Typhoid), Dysentery, Necrotic enteritis, abdominal distention, respiratory tract diseases, Pleuro-pneumonia, Brochopneumonia, Enzootic Pneumonia, Pasteurellosis, urogenital tract infections, MMA complex (Mastitis-Metritis-Agalactia), dermatitis caused by *Streptococcus* spp and *Pseudomonas* spp.

### Usage and Dosage:

For oral administration:

Goats and sheep: 1 ml per 5 kg body weight. Liver-fluke: 1 ml per 3 kg body weight.

Calves and cattle: 1 ml per 3 kg body weight. Liver-fluke: 1 ml per 2.5 kg body weight.

Package: 1L



## Florfenicol Oral Solution 10%

For prevent and treatment of bacterial diseases in swine and poultry. Swine: typhoid fever and paratyphoid fever caused by *Salmonella*, Porcine infectious pleuropneumonia and so on.

Poultry: typhoid fever and paratyphoid fever caused by *Salmonella*, chicken cholera, pullorum disease and *E. Coli* infection and so on.

### Usage and dosage:

For oral administration via drinking water.

Poultry: 1.0ml- 1.5ml per Liter of drinking water, for 3-5 days.

Swine: 1 litre per 1000 litres of drinking water, for 5 days.

Package: 1L



## Florfenicol Oral Solution 10%

For prevent and treatment of bacterial diseases in swine and poultry. Swine: typhoid fever and paratyphoid fever caused by *Salmonella*, Porcine infectious pleuropneumonia and so on.

Poultry: typhoid fever and paratyphoid fever caused by *Salmonella*, chicken cholera, pullorum disease and *E. Coli* infection and so on.

### Usage and Dosage:

For oral administration via drinking water.

Poultry: 1.0ml- 1.5ml per Liter of drinking water, for 3-5 days.

Swine: 1 litre per 1000 litres of drinking water, for 5 days.

Package: 1L



## liver protection

LIVERQAS is used to stimulate liver metabolism. Regenerates the liver cells, prevent fat accumulation in liver, metabolize cholesterol in arteries and liver. Accelerates liver function and detoxify the harmful ammonia effect. Its most important role is to stimulate bile acid production. Protects liver against ill effects of toxins, antibiotics and anthelmintics.

### Usage and dosage:

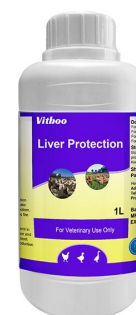
For Broiler: 1ml/4 liters of drinking water.

For Breeders: 1ml/4 liters of drinking water.

For Layers: 1ml/4 liters of drinking water.

For Animal: 10-50 ml each animal per day.

Package: 1L





# Oral Liquid for Animal

## Tilmicosin 25% Oral Solution

Tilmicosin oral solution is indicated for the control and treatment of respiratory infections associated with tilmicosin-susceptible micro-organisms such as *Mycoplasma* spp. *Pasteurella multocida*, *Actinobacillus pleuropneumoniae*, *Actinomyces pyogenes* and *Mannheimia haemolytica* in calves, chickens, turkeys and swine.

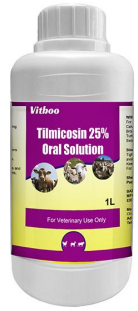
### Usage and dosage:

For oral administration: Poultry: 300ml per 1000 liters of drinking water (75ppm) for 3 days.

Calves: Twice daily, 1ml per 20kg body weight via (artificial) milk for 3-5 days.

Swine : 800 ml per 1000 litres of drinking water (200 ppm) for 5 days.

Package: 1L



## Toltrazuril Oral Solution 2.5%

For prevention and treatment of infections caused by coccidiosis of poultry. With a quite well action to chicken *Eimeria tenella*, *E.acervulina*, *E.necatrix*, *E.brunetti*, *E.maxima*. Except can effectively control emergence and death of caecum coccidiosis after using medicine, and can make ootheca of chicken's coccidiosis disappear. The effectiveness of prevention and treatment is superior to other coccidiosis .

### Usage and Dosage:

For oral administration.

Chicken: 25 mg (1ml) toltrazuril mixed with 1 liter water per day given for 2 consecutive days.

Calves: 15mg/kg body weight. Piglets: 20mg/kg body weight.

Package: 1L



## Vitamin E selenium Solution

It used to control white myopathy of young livestock and exudative diathesis of chicks. In broiler pullets, it prevents encephalomalacy due to vitamin E and Selenium shortage or impaired absorption from the feed. In layers it is used to improve laying yield parameters. Fattening ducks.

### Usage and dosage:

For Oral Use only

Broiler:

Prevention: 1ml per 10 liter of drinking water.

Treatment: 1ml per 4 liter of drinking water.

Layer: 1ml per 6 liter of drinking water.

