



○ Animal Nutrition ○

**Find a product**  
**TREATMENT**

- V-Florseo 10%/20%/30% Florfenicol Water Soluble Powder
- V-Tilseo 20% Coated Tilmicosin; 20%/10% Tilmicosin Granule; 37.5% Tilmicosin Water Soluble
- V-Tylvaseo 5%/20%/62.5% Tylvalosin Tartrate
- V-Tiamuseo (80% Tiamulin Fumarate; 45% Tiamulin Fumarate Water Soluble)
- V-Kitaseo (10%/50% Kitasamycin)
- V-Albenseo (6% Albendazole + 0.25% Ivermectin Granule)
- Fenseo (5% Fenbendazole)
- Dimeseo (20% Dimetridazole)
- VegaBazn (10%/15% Zinc Bacitracin Granule / Powder)
- VegaBMD (10%/11%/15% Bacitracin Methylene Disalicylate)
- Coliseo (10% Colistin Sulfate Granule / Powder)
- Neoseo (6.5%/32.5%/50% Neomycin Sulfate Soluble)
- V-Amoseo (10%/30% Amoxicillin Preparation)
- Enroseo (10%/50% Enrofloxacin Soluble)
- V-Sulfac (67.5% Sulfachlorpyridazine Sodium + 12.5% TMP)
- V-Doxyseo (10%/50% Doxycycline Hydrochloride Water Soluble)
- Vitamic (6%/25% Vitamin C Soluble)
- Carbaseo (50% Carbasalate Calcium Soluble)
- Spectilin (10% Spectinomycin HCL+ 5% Lincomycin HCL; 40% Spectinomycin HCL+ 20% Lincomycin HCL)
- Sulfameo 20% Sulfamonomethoxine + 4% TMP; 8.3% Sulfamonomethoxine + 1.7% TMP
- V-Ceftioseo (0.5g/1g Ceftiofur Sodium)
- V-Marboseo (0.1g Marbofloxacin)
- Cefquin (0.2g Cefquinome Sulfate)
- 60% TMP Soluble powder

**V-Florseo**  
**10%/20%/30% Florfenicol Water Soluble Powder**

V-Florseo (Florfenicol soluble powder)  
The first choice for respiratory disease such as pleuropneumonia and pyasturella, and the first mate drug for pseudorabies control.



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**V-Tilseo**  
**20% Coated Tilmicosin; 20%/10% Tilmicosin Granule; 37.5% Tilmicosin Water Soluble**

V-Tilseo (Coated tilmicosin granule)  
Non-bitterness, Safety -- 2kg / ton feed without side effects



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**V-Tylvaseo**  
**5%/20%/62.5% Tylvalosin Tartrate**

V-Tylvaseo (Tylvalosin tartrate soluble powder)  
To treat secondary bacterial infection or mixed infection caused by various viral diseases such as PRRSV and circovirus. It is specially good to inhibit PRRSV colonization and replication in the



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**Sulfameo**  
**20% Sulfamonomethoxine + 4% TMP; 8.3% Sulfamonomethoxine + 1.7% TMP**

V-Sulfameo (Sulfamonomethoxine + trimethoprim)  
It is mainly used for the prevention and treatment of toxoplasmosis, eperythrozoonosis, coccidiosis,



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**Animal Nutrition**

**Human Nutrition**

**Active Pharmaceutical Ingredients**

**Machines and Packing**