**Coliphyl premix for pigs A.U.V.**

**Active Ingredient:**
Colistin sulfat 120 g

**Target species:**
Swine

**Indications for use:**
Treatment of colistin sensitive intestinal infections caused by Salmonella spp. and E. coli.

**Amounts to be administered and administration procedure**
General dosage is 6 mg colistin-sulfat/ 1 kilogram of bodyweight/day during 5 consecutive days.
Products shall be administered in feed by mixing 1 g Coliphyl premix / 1 kg feed. Calculated amount of product shall be added by using a calibrated beaker.
Product can be used in pelletized feed, if pre-steaming happened on less than 80°C.

**Withdrawal period**
Meat and offal: 2 days

**Packaging:**
10 kg multilayer and polyethylene lined paper sack.
**Phylamox 100% WSP A.U.V.**

### Product Information

**Manufacturer:** Phylaxia Pharma

**Product Name:** Phylamox 100% WSP A.U.V.

**Ingredients:**
- Active ingredient: 100% WSP

**Packaging:**
- 1 kg bottle

**Uses:**
- Derived from Phylamox 30%
- For veterinary use

### Technical Specifications

**Dosage:**
- 1 kg per 1000 kg of feed

**Technical Data Sheet:**
- [Link to PDF](#)

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**Phylamox 100% WSP A.U.V.**

### Table: Dosage and Administration

<table>
<thead>
<tr>
<th>Animal Type</th>
<th>Weight Range (kg)</th>
<th>Dosage (g/100 kg)</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cattle</td>
<td>200-500</td>
<td>2 g</td>
<td>Weight-adjusted dose</td>
</tr>
<tr>
<td>Sheep</td>
<td>10-20</td>
<td>0.5 g</td>
<td>Weight-adjusted dose</td>
</tr>
<tr>
<td>Pigs</td>
<td>10-50</td>
<td>0.5 g</td>
<td>Weight-adjusted dose</td>
</tr>
</tbody>
</table>

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**Phylamox 100% WSP A.U.V.**

### Additional Information

- **Storage:** Store at room temperature.
- **Handling:** Follow safety guidelines when handling the product.
- **Expiration:** Not applicable.

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**Phylamox 100% WSP A.U.V.**
Phylamox 100% WSP A.U.V.

**Active Ingredient:**
1 g powder = 1 g amoxicillin-trihydrate

**Target species:**
Hen (broiler chicken) and swine

**Indications for use:**
The veterinary medicinal product serves for the treatment of infectious diseases caused by amoxicillin-sensitive Gram-positive and Gram-negative bacteria in domestic fowl (broiler chickens) and pigs:

**Pigs:**
- Pasteurellosis (Pasteurella multocida)
- Infections caused by Streptococcus suis
- Pleuropneumonia of pigs (Actinobacillus pleuropneumoniae)
- Glässer's disease of pigs (Haemophilus parasuis)

**Domestic fowl:**
- Fowl cholera (Pasteurella multocida)
- Colibacillosis (Escherichia coli)

The product should be used on the basis of the results of antibiotic susceptibility tests by taking into consideration the guidelines for the use of antimicrobial agents.

**Amounts to be administered and administration procedure**

**Broiler chickens:**
20 mg Phylamox 100% powder A.U.V. / 1 kilogram of body weight for the preparation of a solution for internal use for animal treatment over a period of 3–5 days. Calculated amount of product shall be added to drinking water of animals taken in within three hours. Before treatment animals shall be withdrawn from water.

**Pigs:**
10–20 mg Phylamox 100% powder A.U.V. / 1 kilogram of body weight for the preparation of a solution for internal use for animal treatment over a period of 3–5 days. Calculated amount of product shall be mixed into 5-10 litres water. This pre-dilution shall be added to drinking water of animals. Before treatment animals shall be withdrawn from water.

**Withdrawal period**
Domestic fowl (broiler chicken) meat and offal: 4 days
Pig meat and offal: 4 days

The veterinary medicinal product is not authorized for the treatment of laying hens producing eggs intended for human consumption.

**Packaging:**
80 g in a polyethylene box closed with a polyethylene lid having a warranty seal.
250 g, 1 kg in polyethylene box closed with a polyethylene screw cap.
DOXYPHYL SP A.U.V.

ANTIBIOTICS
**Doxyphyl WSP A.U.V.**

**Active Ingredient:**
Doxycycline hyclate 300 g

**Target species:**
Domestic fowl (broiler chicken), turkey

**Indications for use:**
Treatment of infections caused by Mycoplasmas and other bacteria sensitive for doxycycline.
- Fowl cholera (Pasteurella multocida)
- Infectious synovitis (Mycoplasma synoviae)
- Infectious sinusitis of turkey (Mycoplasma gallisepticum)
- Chronic respiratory disease of chickens (Mycoplasma gallisepticum)

The product should be used on the basis of the results of antibiotic susceptibility tests by taking into consideration the guidelines for the use of antimicrobial agents.

**Amounts to be administered and administration procedure**
General dosage is 15 mg doxycycline-hyclate / kilograms of bodyweight.
15 mg doxycycline-hyclate powder / 1 kilogram of bodyweight for the preparation of a solution for internal use for animal treatment over a period of 3–5 days. Calculated amount of product shall be added to drinking water of animals taken in within three hours. Before treatment animals shall be withdrawn from water.

**Withdrawal period**
Domestic fowl (broiler chicken) meat and offal: 7 days
Turkey meat and offal: 10 days
The veterinary medicinal product is not authorized for the treatment of poultry producing eggs intended for human consumption.

**Packaging:**
1 kg in polyethylene box closed with a polyethylene screw cap.
ANTIBIOTICS

LINCOPHYL 110 A.U.V.
**Lincophyl 110 medicated premix A.U.V.**

**Active Ingredient:**
- Lincomycin (in form of hydrochloride) 110 g
- Excipients ad 1 000 g

**Target species:**
- Pig

**Indications for use:**
Treatment of pig dysentery (Brachyspira hyodysenteriae). Prevention and treatment of pig pneumonia caused by Mycoplasma hyopneumoniae (enzootic pneumonia) as well as proliferative enteropathia (Lawsonia intracellularis).

**Amounts to be administered and administration procedure**
- Treatment of pig dysentery
  - 110 mg / 1 kilogram feed during 3 weeks, or until ceasing of symptoms of disease (light, mucous, bloody faeces), respectively. This amount corresponds to 1 kilogram of Lincophyl 110 medicated premix A.U.V. / tonnes of feed.
- Treatment of enzootic pneumonia (Mycoplasma hyopneumoniae)
  - 220 mg / 1 kilogram feed during 3 weeks, or until ceasing of symptoms of disease, respectively. This amount corresponds to 2 kilogram of Lincophyl 110 medicated premix A.U.V. / tonnes of feed.
- Treatment of proliferative enteropathia (Lawsonia intracellularis)
  - 220 mg / 1 kilogram feed during 3 weeks, or until ceasing of symptoms of disease, respectively. This amount corresponds to 2 kilogram of Lincophyl 110 medicated premix A.U.V. / tonnes of feed.
- Route of administration: per os mixed in feed.

**Withdrawal period**
- Meat and offal: 7 days

**Packaging:**
- 30 kg multi layered polyethylene lined paper sacks.
SCP-625 WSP A.U.V.
SCP-625 WSP A.U.V.

Active Ingredient:
Sulphachloride-piridazine – natrium 62,5 g
Trimethoprim 12,5 g
Excipients ad 100 g

Target species:
Goose, duck, domestic fowl (broiler chicken)

Indications for use:
Sulphachlorid-pyridazine – trimethoprim combination can be administered for the treatment of Gram-positive (Streptococcus spp., Staphylococcus spp., etc.) and Gram-negative (Salmonella, Klebsiella, Escherichina coli, Pasteurella, Proteus, Bordetella, Haemophilus) bacterial infections.
The product can be used to treat diseases domestic fowl, goose and duck, such as: CRD, fowl cholera, infectious coryza, coliform-septicaemia, salpingitis, staphylococcosis.

Amounts to be administered and administration procedure
SCP-625 A.U.V. shall be administered internally, mixed into drinking water.
General dosage is 0,04 mg SCP-625 A.U.V. / kilograms of bodyweight. This amount corresponds to 25 mg sulphachlorid-pyridazine and 5 mg trimethoprim / kilograms of bodyweight. Treatment period is 3 – 4 days.
Solution shall be newly prepared every day. Proper resolving shall be ensured by blending. PH of tap water can influence resolving, perfect resolving can be achieved at the pH 5-6.

Withdrawal period
Goose, duck, domestic fowl (broiler chicken) meat and offal: 3 days
The veterinary medicinal product is not authorized for the treatment of poultry producing eggs intended for human consumption.

Packaging:
50 g in leaf sack
200 g in plastic box
Erra-6 medicated premix A.U.V.

**Active Ingredient:**
Oxytetracycline – dihydrate 60 g

**Target species:**
Pig

**Indications for use:**
Treatment of respiratory and intestinal infections caused by oxytetracyclin sensitive bacteria.

- Pasteurellosis (Pasteurella multocida)
- Enzootic pneumonia (Mycoplasma hyopneumoniae)
- Mycoplasma arthritis (Mycoplasma hyosynoviae)
- Glässer’s disease of pigs (Haemophilus parasuis)

**Amounts to be administered and administration procedure**
General dosage is 40 mg oxytetracycline – dihydrate / kilograms of bodyweight / day, during 3 – 5 days. This amount corresponds 10 – 15 kilograms ERRA-6 medicated premix / tonnes of feed.

**Withdrawal period**
Meat and offal: 11 days

**Packaging:**
30 kg in multilayered, polyethylene lined paper sack
Erra-60 medicated premix A.U.V.

**Active Ingredient:**
Oxytetracycline – dihydrate 600 g  
Excipients ad 1 000 g

**Target species:**
Pig

**Indications for use:**
Treatment of respiratory and intestinal infections caused by oxytetracycline sensitive bacteria.  
Pigs:  
- Pasteurellosis (Pasteurella multocida)  
- Enzootic pneumonia (Mycoplasma hyopneumoniae)  
- Mycoplasma arthritis (Mycoplasma hyosynoviae)  
- Glässer’s disease of pigs (Haemophilus parasuis)

**Amounts to be administered and administration procedure**
General dosage is 40 mg oxytetracycline – dihydrate / kilograms of bodyweight / day, during 3 – 5 days. This amount corresponds 1 – 1,5 kilograms ERRA-6 medicated premix / tonnes of feed.

**Withdrawal period**
Meat and offal: 10 days

**Packaging:**
30 kg in multilayered, polyethylene lined paper sack
ANTIBIOTICS

ALPHADERM PLUS SPRAY
ALPHADERM Plus cutaneous spray solution for dogs

**Active Ingredient:**
Each ml of product contains:
Active substances:
- Marbofloxacin 1,025 mg
- Ketoconazole 2,041 mg
- Prednisolone 0,926 mg

**Target species:**
Dog

**Indications for use:**
Treatment of acute dermatitis in dogs, when mixed infection caused by Pseudomonas aeruginosa or Staphylococcus pseudointermedius susceptible to marbofloxacin and Malassezia pachydermatis susceptible to ketoconazole is demonstrated.

**Amounts to be administered and administration procedure**
- Only for external use. Shake well before use.
- The recommended dose level of the product for dogs is 2 squeezes of the application pump (two pumps are equivalent to app. 0,2 ml) two times per day, for 14 days. Spray from a distance of about 10 cm for 5 cm x 5 cm and from a distance of about 30 cm for about 10 cm x 10 cm area of skin to be treated. Before the application of product the hair or dirt on the treated surface has to be removed.

**Withdrawal period**
Not applicable

**Packaging:**
100 ml PET bottle with a spray pump in cardboard box.