portacure

LYSOMAK

VITAMIN, MINERAL PREMIX ENRICHED WITH ENZYME FOR POULTRY, SMALL AND LARGE RUMINANTS

INTENDED USE:

The lysozyme it contains functions as an antimicrobial agent by cleaving the peptidogly can component of bacterial cell walls, which leads to cell death. Therefore, lysozymes may have both enzymatic and bacteriolytic activity and are used for enhancing growth performance and as an antimicrobials. It also may improve the rumen fermentation and reduce CH4 (methane) emission. Lysozymes in its content may reduce diarrhea incidence during the preweaning period of calves and increase average daily gain. Vitamin C and E in its content have a strong antioxidant effect. It may support the immune system, tissue growth and maintenance, amelioration of oxidative stres and increase resistance to diseases in animals.

It is used in poultry farming to suppress the level of pathogens that cause coccidiosis in the intestine and to prevent them from reaching a harmful level. It may also has an important role in reducing heat stress.

USAGE:

It is used by being mixed 1 g into 5 liters of drinking water for poultry and 20 g into 1.000 liters of drinking water for large ruminants and 40 g into 1.000 liters of drinking water for small ruminants.

| Name Of The Additive | Quantity in Premix | Units | | |
|---|--|---|--|--|
| Vitamins / Nutritional Additives | | | | |
| Ascorbic Acid | 100.000 | mg/kg | | |
| Alpha Tocopherol Acetate | 100.000 | mg/kg | | |
| Trace Minerals / Nutritional Additives | | | | |
| Sodium Selenite | 200 | mg/kg | | |
| Enzymes/ Digestibility Enhancers / Zootechnical Additives | | | | |
| Lysozyme | 250.000 | mg/kg | | |
| | | | | |
| Dextrose Monohydrate | qsp | | | |
| | Ascorbic Acid Alpha Tocopherol Acetate Sodium Selenite schnical Additives Lysozyme | Ascorbic Acid 100.000 Alpha Tocopherol Acetate 100.000 Sodium Selenite 200 Exchnical Additives Lysozyme 250.000 | | |



| PACKAGE FORM | | |
|----------------------|-------------------|--|
| 1000g METALLIZED BAG | 1000g PLASTIC JAR | |
| | | |