PROPATH Zn reco westerns: | Proposed | Pro

PRODUCT INFORMATION SHEET

ProPath® Zn RU

A nutritional feed ingredient for animal feed. When used as a commercial feed ingredient, it must be declared as zinc chelate of lysine and glutamic acid.



TYPICAL ANALYSIS

| MINERALS | Zinc | 18.0% |
|-------------|---------------|-------------|
| PROXIMATES | Moisture | 8.0 - 10.0% |
| | Ash | 34.6% |
| | Crude Protein | 35.4% |
| AMINO ACIDS | Glutamic Acid | 18.5% |
| | Lysine | 18.5% |

PHYSICAL CHARACTERISTICS

| Color | Tan |
|-----------------------------|------------------------------------|
| Texture | Granular |
| Particle Characteristics | Free flowing, slightly hygroscopic |
| Density | 785 - 815 kg/m ³ |
| Solubility | Active product is water soluble |
| Particle Size | 100 μm < 85% < 500 μm |
| Package Type | Multiwall bag |
| Package Weight | 25 kg |

SAFE HANDLING & STORAGE

When correctly used, there is no toxicity hazard in the use of ProPath® Zn RU. Refer to the SDS for more detail. Store in a clean and dry environment. Follow label directions and rotate inventory to ensure fresh product.

FEEDING INSTRUCTIONS

| | g/hd/d | g/MT | PPM (mineral)* |
|--------------|-----------------------------|------|-------------------|
| DAIRY CATTLE | AII | | 40 |
| BEEF CATTLE | Creep Feed | 360 | |
| | Weaned Calves | | 30 |
| | Cows and 2 Bulls | | |
| | Feedlot Receiving | | 60 |
| | Feedlot Finishing | | 60 |
| SHEEP | All † 0.24 | | |
| GOATS | All † 0.3 | | |
| HORSES | All 2 | 500 | |
| SWINE | All† | 275 | |
| POULTRY | All | 225 | |
| AQUACULTURE | Salmonids and Marine Fish | 450 | |
| | Tilapia and Freshwater Fish | 350 | |
| | Shrimp | 350 | |
| COMPANION | Canine | 560 | |
| | Feline | 420 | |

^{*} PPM of mineral provided in the complete diet.

BEEF: Creep feed recommendation based on daily intake of 1% bodyweight.

HORSES: All recommendations based on a mature horse of 500 kg bodyweight consuming 4 kg of complete feed.

[†] Double recommended levels during periods of reduced feed intake, or high production stress.