



Vistore™ Zn 590 – Zinc Hydroxychloride

...superior technology for today's mineral challenges

Guaranteed Analysis:

Zinc minimum – 59%

Vistore Characteristics

- Bioavailability – improved over sulfate and oxide source minerals
- Solubility – highly soluble
- Purity – high concentration of target mineral
- Stability – premix stability and protection from antagonists
- Quality – low heavy metal content

Zinc Functions to Support*:

- Protein synthesis
- Vitamin A utilization
- Epithelial tissue integrity
- Immune response
- Reproduction

Zinc Deficiencies May Contribute to:

- Abnormal skin and hooves
- Bone and joint problems
- Poor wound healing
- Fertility issues





Vistore Zn 590

Typical Chemical Analysis

| | |
|--|---------|
| Zn..... | 59% |
| Cl | 12% |
| Zn ⁵ (OH) ³ Cl ² × H ² O | 95% |
| Na | 400 ppm |
| Ca | 200 ppm |
| S | 200 ppm |
| Fe..... | 130 ppm |
| Cu | 33 ppm |
| Cr | 2 ppm |
| Pb | 2 ppm |
| Cd..... | 1 ppm |
| As..... | 1 ppm |
| Hg..... | 0.1 ppm |
| Moisture (105°C)..... | 0.5% |

Physical Description

| | |
|----------------|--------------------|
| Color | white to cream |
| Fineness | 100% thru 100 Mesh |

Apparent Bulk Density

| | |
|---------------|----------------------------|
| Loose | 37 lb/ft ³ |
| Tapped | 52 lb/ft ³ |
| Package | 50 lb bag and 2000 lb tote |