

**Produk Inligtingsblad: PROLIME Voerkalk ex Buhrmannsdrift**

**SAMESTELLING**

| ELEMENT                      | LIMIET (g/kg) | TIPIESE ANALISE |        |
|------------------------------|---------------|-----------------|--------|
|                              |               | (g/kg)          | %      |
| Kalsium as Ca                | Minimum 360   | 340-360         | 34-36% |
| Kalsium as CaCO <sub>3</sub> | Minimum 900   | 925             | 92.5%  |
| Magnesium as Mg              | Maximum 10    | 4               | 0.4%   |
| Yster as Fe                  | Maximum 5     | 3               | 0.3%   |
| Mangaan as Mn                | Maximum 0.5   | 0.3             | 0.03%  |

| Ongewenste Elemente | LIMIET mg/kg (ppm) | TIPIESE mg/kg (ppm) |
|---------------------|--------------------|---------------------|
| Arseen              | 15                 | < 15                |
| Lood                | 20                 | < 10                |
| Fluor               | 350                | < 300               |
| Kwik                | 0.2                | < 0.2               |
| Kadmium             | 5                  | < 2.5               |

|  |              |
|--|--------------|
| <b>SUIWERHEID as KALSIUM KARBONAAT<br/>EKWVALENT (HCl)</b> | <b>92.9%</b> |
|--|--------------|

| PRODUK                      | PARTIKEL<br>GROOTTES |
|-----------------------------|----------------------|
| <b>PROLIME POEIER</b>       | <b>0 - 2 mm</b>      |
| <b>PROLIME POULTRY GRIT</b> | <b>2 - 4 mm</b>      |