

**benefits**

- Direct action on the soil's pH level
- Simultaneously provides Ca, K, Mg and S
- Fast acting and durable
- Economical source of fertilization
- Also supplements micronutrients

**fertilizing value**

|                                      |           |
|--------------------------------------|-----------|
| ➤ Total potassium (K <sub>2</sub> O) | 5 to 8%   |
| <b>Potassium (typical value)</b>     | <b>7%</b> |
| Magnesium (Mg)                       | 0.4%      |
| Sulphur (S)                          | 3.5%      |
| Manganese (Mn)                       | 221 ppm   |
| Zinc (Zn)                            | 897 ppm   |
| Copper (Cu)                          | 10 ppm    |
| Selenium (Se)                        | 9 ppm     |

Average values from analysis, taking moisture into account

**liming value**

|                                    |           |
|------------------------------------|-----------|
| ➤ Neutralizing capacity* (BNQ 696) | 63.8%     |
| Real neutralizing capacity**       | 74%       |
| Calcium (Ca)                       | 26%       |
| Moisture (approximate)             | 22 to 27% |

\* Calculated in accordance with the method used to establish the index of agricultural lime at 100 mesh, dry matter

\*\* Incubation test 2003, Université Laval, taking moisture into account