



Speedfol® Grape SP

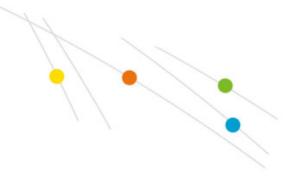
Related Crops

- Speedfol® Grape SP has been developed for foliar spray applications on table grape.
- Iron and zinc deficiencies are common micronutrient disorders in grape, grown under alkaline conditions. Symptoms are shown as yellowing of plant leaves (chlorosis). To prevent these micronutrient deficiencies, Speedfol® Grape SP does contain elevated levels of both EDTA-chelated iron (Fe) and zinc (Zn) to maintain healthy leaf status for maximum photosynthesis, sugars production and vine productivity.
- Speedfol® Grape SP is targeted to boost both grape development and growth as to increase yield.

| N: | 13,0 % |
|----------|--------|
| P205: | 5,0 % |
| K20: | 36,0 % |
| MgO: | 2,3 % |
| SO3: | 6,9 % |
| В: | 0,050 |
| Cu-EDTA: | 0,030 |
| Fe-EDTA: | 0,200 |
| Mn-EDTA: | 0,040 |

Technical information





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| Mo: | 0,002 |
|----------|-------|
| Zn-EDTA: | 0.050 |