

TRACE ELEMENTS

Oligo Zinc Sulphate 35%

- White crystal
- For fertigation and foliar application
- Available in IBC, 220 l, 20 l, 10 l, 5 l and 1 l.



Dosing instructions | Fertigation

| Crop | Application date | Total dosage in kg/ha | Total dosage in gr/tree |
|------------------------|--|-----------------------|-------------------------|
| Strawberry | 3 applications: - just before blooming (white bud - stage) - at fruit growth - after harvest | 0.5 - 1.2 kg / ha | |
| Banana | 3 applications: - 1x: establishment stage - 2x: during intensive vegetative growth | 6 - 8 kg / ha | 3 - 5 g / unit |
| Stone Fruit | 3 applications: - just after fruit setting - during intensive vegetative growth - after harvest | 0.4 - 4 kg / ha | 0.4 - 4 g / tree |
| Citrus | 3 applications: - at fruit setting - at fruit filling - after harvest | 5.6 - 10 kg / ha | 12 - 20 g / tree |
| Vegetables and flowers | 2 applications, depending on crop | 4 - 8 kg / ha | |



Dosing instructions | Foliar

| Crop | Application date | Dosage in kg/ha | Amount of water in l/ha |
|---|---|--|--|
| Maize Preventive treatment : Curative treatment : | 2 treatments as of the phase of 6 - 9 leaves. Interval of 10 days 2 - 3 applications, as of the first symptoms of deficiency | 0.6 - 1.2 kg / ha 0.6 - 2.0 kg / ha | 200 - 300 l water 200 - 300 l water |
| Potatoes | Three weeks after germination | 0.6 - 1.2 kg / ha | 200 - 300 l water |
| Legumes | Before blooming | 0.3 - 1.0 kg / ha | 200 - 300 l water |
| Sugar beet | Before intercrop densening | 0.6 - 1.2 kg / ha | 200 - 300 l water |
| Rape | Before blooming | 0.6 - 1.2 kg / ha | 200 - 300 l water |
| Hop | 3 treatments, around blooming. 2 weeks interval | 0.3 - 0.6 kg / ha | 500 - 1.000 l water |
| Fruits general | 2 treatments, before blooming | 0.2 - 0.6 kg / ha | 500 - 1.000 l water |

The pH in the tank should be above 4.

In the case of foliar feeding as part of a spray-mix, testing the intended spray-mix on a small area is recommended prior to commercial treatment.

The mentioned indicated dosages and application stages are subject to soil and climatic conditions, influence of previous crops and other specific conditions. Exact dosages and application stages can only be given after an objective diagnostic procedure by e.g. soil, substrate and / or plant analyses.