



**PRODUCT INFO
& DATASHEET**

Multiple Microelements deficiency corrector

SICOHEL OLIGOMIX SP

Chelated microelements mixture, soluble powder with both EDTA and DTPA Iron

(suitable for all crops through foliar or soil application – allowed in organic agriculture)

05/2022

1/ PRODUCT DESCRIPTION & CHARACTERISTICS

Characteristics

SICOHEL OLIGOMIX SP is a fertilizer with a high content of microelements formulated in order to prevent and treat the main maladies associated with micro- deficiencies.

Efficacy

The particular formulation of SICOHEL OLIGOMIX SP is characterised by the high content of balanced microelements chelated with EDTA and by the presence of DTPA- iron (resistant to photo-degradation), which make this fertilizer particularly suited for all crops.

SICOHEL OLIGOMIX SP is allowed in organic agriculture.

SICOHEL OLIGOMIX SP is absorbed at high levels through foliar or soil application and it may be conveniently used:

- to prevent and treat the most common pathologies caused by nutrient deficiencies or imbalance;
- to improve the quality of the crop and therefore as an addition to the standard fertilizing practices.

2/ PRODUCT ANALYSIS & SPECIFICATIONS

<u>Composition :</u>	<u>% w/w</u>
B	1.2
Cu*	0.1
Fe**	2.5
Fe*	1.5
Mn*	1.5
Mo	0.1
Zn*	2

<u>Specifications :</u>	
Density	200 - 220 g/l
pH (1% sol.)	6 - 7

<u>State :</u>	powder
<u>Application :</u>	soil, foliar & drip

*EDTA chelated / **DTPA chelated

3/ INSTRUCTIONS FOR USE

Doses, method, time of application (Doses are referred to each application)

<u>Crops</u>	<u>Application rate</u>	<u>Number and timing of applications</u>
Fruit trees, grapes	Foliar application: 80-100 g/100 l	3-4 applications every 15 days except in the flowering period
Vegetables	Drip irrigation: 0.5-1.5 kg/100 l	2-4 applications every 15 days from 2 weeks after transplanting
Ornamental crops		

4/ NOTE & WARNING

SICOHEL OLIGOMIX SP can be used with almost all foliar and soil fertilizers. It can be used in solution with almost all agrochemicals.

Avoid mixing with highly alkaline compounds, mineral oils, sulphur, calcium, copper-based chemical compounds.

5/ PACKING

1 kg bag (carton = 16 x 1 kg)

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy itself of the suitability for its own particular purpose. No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

SAP INTERNATIONAL CORPORATION bv Krekelenberg 83, B-2980 Zoersel, Belgium
Tel. +32-3-309.06.51 Email : info@sico.be Website : www.sico.be