

BEOZ CUPRITE

Superior copper delivery

High efficiency complex copper source

Product benefits

- Effectively prevents and corrects deficiencies due to imbalances or deficiencies in copper assimilation
- Promotes vegetative growth and root system development while improving flowering and fruit set without generating phytotoxicity problems

Directions for use

Crops	Soil rates (L/ha)*	Foliar rates (cc/hL)*	Time of application
Horticultural	2-3	5-10 Maximum/ Ha 2L	During the whole crop cycle. Apply 2-3 applications according to crop needs
Woody	2-3	5-10 Maximum/ Ha 2L	2-3 applications. In foliar applications start at the beginning of sprouting and in soil applications start at the vegetative stop

**These doses are indicative and should be adjusted to both the crop and the time of development of the crop. Do not exceed recommended doses. Use only in case of recognized need. In foliar applications, do not apply the product during flowering or on crop varieties particularly sensitive to copper. Avoid application at times of high ambient temperature. If necessary, consult your advisor.*



Typical analysis	% w/w	% w/v
Water soluble copper (Cu)	5.0	5.9
Copper (Cu) complexed by gluconic acid	5.0	5.9
pH	3.11 ± 1	



www.icl-growingsolutions.com

Attention: As circumstances can differ and as application of products is beyond our control, ICL cannot be held responsible for any negative results. With this publication, all previous given recommendations expire. Before a new rate, product or application method is used, a small scale trial is recommended.