

Acticell[®] Bio-Cop

Reg. No. B4954, Act No 36 of 1947

Fertiliser Group 2



Is a Copper containing fertilizer for use as a foliar feed to maintain or increase Copper levels in plants.



Copper (Cu) 101 g/kg (122 g/ℓ)

SG (@ 20 °C) = 1.21 ± 0.02



 **Acticell**
Optimising Genetic Potential

SHAKE WELL
Keep out of direct sunlight — Keep container closed when not in use



LIFT HERE

Rolfes 
Agri

Registered, Manufactured and Distributed by:
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UN NO.: 3082
SEE CONTAINER FOR BATCH DETAILS
COUNTRY OF ORIGIN: REPUBLIC OF SOUTH AFRICA
VERSION ROLFES AGR: 01/2021

Acticell

Optimising Genetic Potential

- For optimum results **ACTICELL BIO-COP** should be used in a programme together with other products in the **ACTICELL** range.
- Consult with your chemical distributor, consultant or the registration holder should crop specific programmes or any other information be required about the use of **ACTICELL BIO-COP**.
- Ensure thorough agitation of the product during filling and spraying. Always use spray tank strainers when pouring product into spray tank. The spray tank must be flushed out with clean water at the end of the day.
- It is advisable to do a miscibility test prior to mixing with other chemicals.
- **ACTICELL BIO-COP** should preferably be applied in the early morning or late afternoon. Do not apply to wet fruit. Do not apply to plants that are undergoing a period of moisture or heat stress.
- Ensure good agitation throughout application.
- Shake the container thoroughly before use.
- Use lower rates for maintenance and higher rates to correct deficiencies.
- Store in the original, well-sealed container away from sunlight. Keep away from children, uninformed people, animals and foodstuffs. Wash hands after use.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

CROP	RATE PER HECTARE	RATE PER 100 L WATER	REMARKS
Bean Crops (Soybean, Groundnut and green beans)	2 – 4 l	1000 ml	Apply 4 weeks after emergence.
Cabbage crops, Carrots	2 l	700 ml	Apply 4 weeks after transplant.
Citrus	4 – 6 l	250 ml	Apply the first application 6 weeks before flowering and repeat 2 weeks later.
Cereals (Wheat, Barley, Rice, Rye Oats)	2 – 3 l	800 ml	Apply 4 – 6 weeks after emergence.
Cotton	1 – 2 l	350 ml	Apply 2 weeks before bud burst.
Cucurbits (Pumpkins, Melons, Cucumber etc.)	2 l	600 ml	Apply 4 weeks after emergence/transplant and repeat 2 weeks later.
Deciduous Fruit (Apples, Pears, Apricots, Peaches, Cherries, Fig, Nectarine, Plums, Pomegranates)	2 – 4 l	300 ml	Apply 2 applications 4 and 6 weeks before flowering.
Flowers and Ornamentals	1 – 2 l	750 ml	Apply every 2 weeks after emerging/transplant.



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CROP	RATE PER HECTARE	RATE PER 100 ℓ WATER	REMARKS
Grapes	2 – 4 ℓ	300 mℓ	Apply 2 applications during spring.
Lucerne and pasture	2 – 4 ℓ	1000 mℓ	Apply 1 week after cutting/harvesting
Macadamias and Nut Crops	4 – 6 ℓ	300 mℓ	Apply 2 applications, 2 weeks apart, with fruit set.
Maize	2 ℓ	600 mℓ	Apply 1 application at 8 leaf stage.
Olives	2 – 4 ℓ	300 mℓ	Apply 2 applications during spring.
Onions	2 ℓ	600 mℓ	Apply 4 weeks after emergence.
Potatoes	2 – 4 ℓ	900 mℓ	Apply first application after 100 % canopy cover and repeat every 2 weeks.
Subtropical Fruit (Avocados, Litchi, Mangoes, Coffee, Papaya)	4 – 6 ℓ	300 mℓ	Apply 2 applications during spring, after full flowering.
Sugarcane	2 ℓ	600 mℓ	Apply 2 weeks after emergence and repeat 4 weeks later.
Tomatoes, Peppers	3 – 4 ℓ	800 mℓ	Apply 2 weeks after transplant and repeat every 4 weeks.
Turf	2 ℓ	600 mℓ	Apply 1 application during spring.
Vines	2 – 4 ℓ	300 mℓ	Apply 2 applications during spring.
Other crops not mentioned	2 – 4 ℓ	300 – 600 mℓ	Apply during spring.