



Mastercop[®]

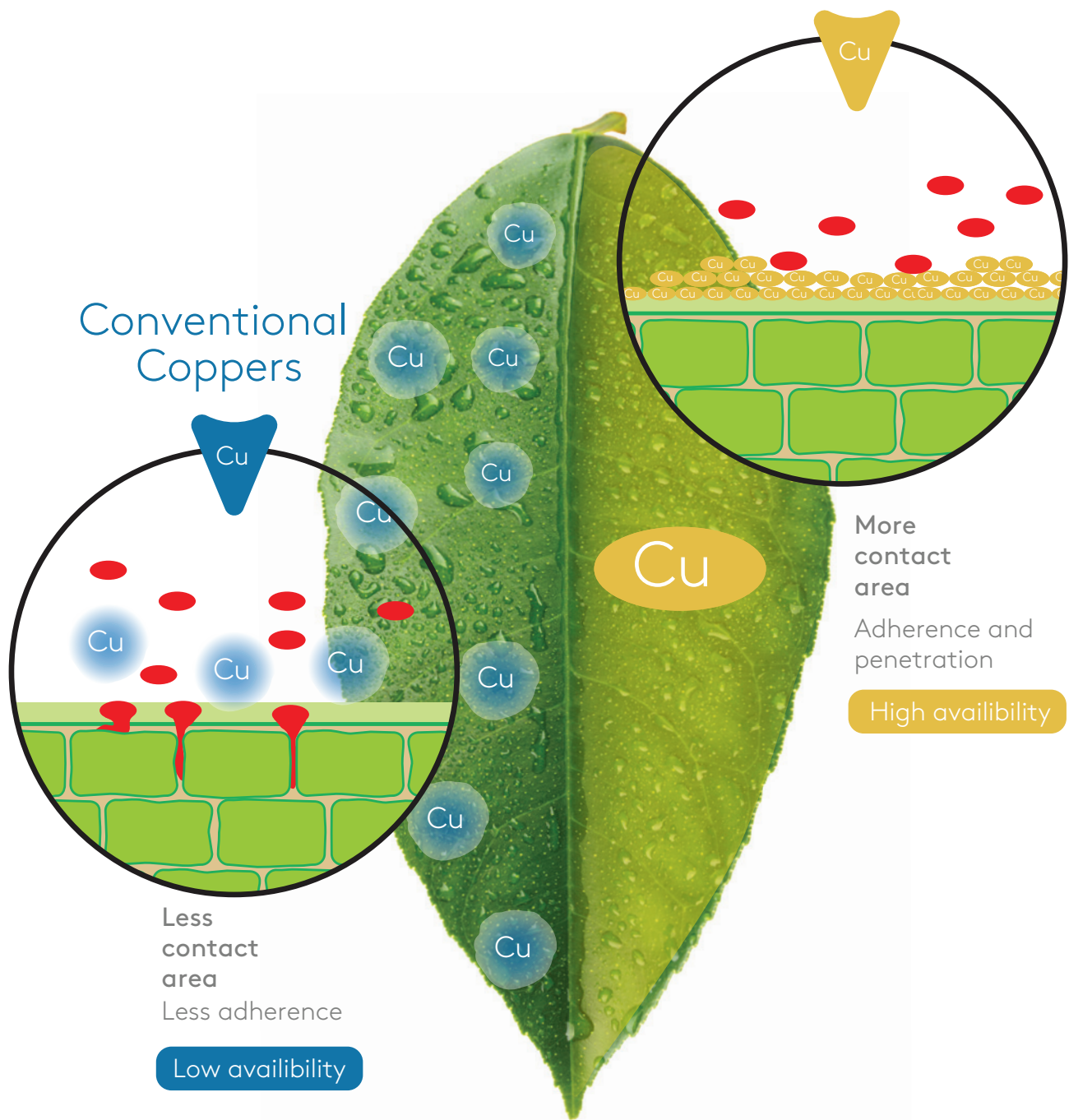
The game changer you have been waiting for

ADAMA

Forget the old copper you know With **Mastercop**[®] we take disease control to the next level

Mastercop[®] is a new fungicide and bactericide of the copper group, developed with a **unique formulation** of outstanding quality, that delivers an excellent control of the disease.

Mastercop[®]



Mastercop® is designed for the grower who seeks a fungicide and/or bactericide with performance benefits that exhibits superior control, storage & mixing characteristics but without the coating of copper residues and soil toxicity.

Conventional Coppers

Large particles size thus reduced absorption by the cuticle

Blue or coloured residue on the Crop.
Low market quality of the fruits and reduced photosynthesis activity

Easily washed by irrigation or rain

Nozzle wear

High rate of use thus risk of phytotoxicity and increase soil loading of copper

Mastercop®

Very small particle size thus higher efficacy compared to all other

No discolouration of the crop.
High market quality of crop and more photosynthetic activity

Faster absorption thus reduced wash off

No sedimentation and nozzle wear

Low rate of use thus prevents phytotoxicity



Farmer is using unsafe and messy formulation of the traditional coppers



Farmer using safe and easy to use Soluble formulation of Mastercop



Clogged nozzle after using traditional coppers



Clean nozzle after using Mastercop



Crop with residue of traditional coppers



High market quality crop after using Mastercop

Under label extension for Coffee and Roses

Mastercop®

is a preventative fungicide for the control of early and late blight in tomatoes

Direction for use:

Mix with water at the recommended rates and foliar apply on tomatoes.

Fill the tank mix with water to half volume.

Add the recommended quantity of **Mastercop®**.

Fill the tank mix to full volume and mix well before application.



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ADAMA East Africa

| Crop | Disease | Rate | Pre-harvest interval |
|--------|-----------------------|----------------------------|----------------------|
| Tomato | Early and Late Blight | 1L/Ha 20ml/20L of water | 0 days |

Always read the label carefully before use

Global uses of Mastercop®

| Crop | Disease | Rate (L/Ha) |
|---------------------|---|-------------|
| Corn | Bacterial Stalk Rot | 0.6-1.5 |
| Potato | Early and Late Blight | 1.0-1.5 |
| Wheat, Barley, Oats | Helminthosporium Spot, Blotch, Septoria Leaf Blotch | 0.5-1.0 |
| Berries | Bacterial Canker | 1.5-3.0 |
| | Fruit Rot, Phomopsis Twig Blight | 1.0-2.0 |
| Avocado | Anthraxnose, Blotch, Scab | 2.0-4.0 |
| Coffee | Coffee Berry Disease (Colletotrichum coffeanum) | 2.0-2.5 |
| | Bacterial Blight (Pseudomonas syringae) | 2.0-3.0 |
| | Leaf Rust (Hemileia vastatrix) | 1.0-1.5 |
| Mango | Anthraxnose | 1.5-2.0 |
| Bean | Brown Spot, Common Blight, Halo Blight | 0.5-1.0 |
| Carrot | Alternaria Leaf Spot, Cercospora Leaf Spot | 0.5-1.5 |
| Brassica | Black Leaf Spot, Black Rot, Downy Mildew | 0.5-1.0 |
| Cucurbits | Alternaria Leaf Spot, Angular Leaf Spot, Anthracnose, Downy Mildew, Gummy Stem Blight, Powdery Mildew, Water-melon Bacterial Fruit Blotch (suppression) | 0.5-1.0 |
| Eggplant | Alternaria Blight, Anthracnose, Phomopsis | 0.5-1.5 |
| Okra | Anthraxnose, Bacterial Leaf Spot, Leaf Spots, Pod Spot, Powdery Mildew | 0.5-1.5 |
| Onion, Garlic | Bacterial Blight, Downy Mildew, Purple Blotch | 0.5-1.5 |
| Pea | Powdery Mildew | 0.5-1.0 |
| Pepper | Anthraxnose, Bacterial Leaf Spot, Cercospora Leaf Spot | 0.5-3.0 |
| Tomato | Anthraxnose, Bacterial Speck, Bacterial Spot, Early Blight Gray Leaf Mold, Late Blight, Septoria Leaf Spot | 1.0-3.0 |
| Grapes | Black Rot, Downy Mildew, Phomopsis | 1.5-3.0 |
| Citrus | Canker Suppression | 1.0-3.0 |
| | Algal Spot, Melanose, Scab | 1.5-5.0 |
| | Alternaria Brown Rot | 1.5-3.5 |
| | Greasy Spot, Pink Pitting | 0.5-2.5 |
| | Phytophthora Brown Rot, Septoria Spot | 1.5-3.5 |
| Herbs | Downy Mildew | 0.5-1.0 |
| Macadamia | Anthraxnose | 1.0-3.0 |
| | Phytophthora Blight (P. capsici), Raceme Blight (Botrytis cinerea) | 1.0-2.0 |
| Papaya | Anthraxnose | 1.5-3.0 |
| Passion Fruit | Anthraxnose | 1.5-3.0 |
| Roses | Downy Mildew, Powdery mildew, Botrytis | 1.5-2.0 |
| | Crown gall | 2.0-2.5 |
| Carnation | Carnation rust and Ringspot | 1.0-1.5 |
| | Fusarium and other soil-borne diseases | 2.0-3.0 |

Mastercop® is omri listed. it may be used in certified organic production or food processing and handling according to the usda national organic program rule.



Manufactured by:



ADAMA

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