



Micronutrient fertiliser

Net Weight 1 kg

Read entire label carefully before use. Keep out of reach of children.

Application

DeltaMicro® combi 2 is a microgranulated foliar micronutrient fertiliser that can be used to protect plants from visible trace element deficiencies and prevent latent trace element deficiencies. Under severe deficiency symptoms, apply high rates at 2-4 week intervals. For preventative situations, repeat treatments at lower rates are sufficient at times of vigorous growth or when yield is forming. Do not apply DeltaMicro® combi 2 to open blossoms. In the case of tree crops, including pome, stone and citrus, DeltaMicro® combi 2 should not be applied after flower initiation as skin finish may be adversely affected.

Miscibility

Co-application with other materials is entirely the risk of the end-user. If you choose to mix the product with other chemicals, we always recommend to conduct a glass jar test and check physical compatibility. Check for precipitates, prior to applying any product(s) to any crop. If a precipitate is formed, do not apply product mix to the crop. Do not mix with alkaline materials or those containing metallic trace elements. We recommend that when applying to the crop for the first time, or in combination with other chemicals, a small test area should be sprayed and observed prior to spraying the entire crop.

Storage

DeltaMicro® combi 2 can be kept for several years if stored properly in unopened and undamaged packages. Note: the product is hygroscopic.

Warning

Do not swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin. Users are encouraged to seek further medical advice if needed; have product container, safety data sheet or label at hand.

Notice to buyer

Careful tests have proved that the product is suitable for the recommended purposes when used in accordance with our instructions. However, since storage and use are beyond our control and we are unable to foresee all circumstances arising therefrom, we do not accept any liability for damage which may result from the storage and use of the product. We are liable for a consistent quality of the product, but the risk of its storage and use is not borne by us.

Nutrient w/w %

7.30 Total Potassium K (Potassium Oxide 8.76%)	4.00 Iron (Fe-EDTA)
0.60 Total Magnesium Mg (Magnesium Oxide 1.0%)	3.20 Manganese (Mn-EDTA)
0.95 Boron (B)	0.05 Molybdenum (Mo)
0.70 Copper (Cu-EDTA)	3.80 Zinc (Zn-EDTA)

Safety data sheet available on request

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This label complies with the Guide to Victorian Fertiliser Regulations and with the National Code of Practice for Fertiliser Description and Labelling.



Distributed by:
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Application rates:

Crop	Number of applications per growing period	Application rate kg/ha	Maximum concentration %
Citrus	2 - 4	0.7 - 1.0	0.2
Pome fruit, grapes	2 - 3	0.5 - 1.0	0.1
Stone fruit, aggregate fruit	2 - 3	0.5 - 0.7	0.1
Coffee, cocoa, tea	2 - 3	0.5 - 1.0	0.2
Bananas	5 - 8	0.5 - 1.5	0.2
Pineapple	4 - 6	0.5 - 0.7	0.2
Tobacco	2 - 3	0.3 - 0.7	0.05
Cotton	2 - 4	0.7 - 1.0	0.3
Sugar beet	1 - 3	0.5 - 1.0	0.2
Rice, wheat, barley	1 - 3	0.5 - 1.0	0.3
Maize, sorghum, pearl millet	1 - 3	0.5 - 1.0	0.3
Soybean, peanut, beans, lucerne	1 - 3	0.5 - 1.0	0.2
Peas, other grain legumes	1 - 3	0.5 - 0.7	0.1
Potato, sweet potato	2 - 5	0.5 - 1.0	0.3
Tomato, pepper, eggplant	2 - 5	0.5 - 1.0	0.2
Cucumber, melon	2 - 4	0.5 - 0.7	0.2
Cabbages, cauliflower	3 - 6	0.5 - 0.7	0.2
Onion, garlic	2 - 4	0.5 - 0.7	0.2

Young plants: weekly application, maximum 0.05%

For a preventative treatment, the lesser number of applications with the lower rates given above are sufficient. If plants show slight deficiency symptoms, the higher rates are applied in 3-4 week intervals until the deficiency is cured. Plants suffering from a severe deficiency are weakened and should be treated repeatedly with the lower rate at 2 week intervals. Generally, the most reliable action is achieved when small doses are applied frequently.

The concentration of cadmium (Cd), mercury (Hg) or lead (Pb) present in this product is significantly lower than the permissible impurity concentration.

Contains: boric acid

May damage fertility. May damage the unborn child. Do not handle until all safety precautions have been read and understood. Wear protective gloves / protective clothing / eye protection / face protection. Use personal protective equipment as required.

If exposed or concerned: Get medical advice / attention.

If IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing.

Store locked up.

Dispose of contents/container to a hazardous or special waste collection point.



Danger

