Phosgard Copper®

(5-20*-0)



Product Information

About Phosgard Copper®

Phosgard Copper® contains phosphorous acid, nitrogen and copper designed for soil and/or foliar applications.

Phosgard Copper® is used as a supplemental fertiliser treatment.

-Upon fertiliser application, Phosgard Copper® is highly and directly uptaken in because of its unique formulation and the plants can use it straight away.

-Upon soil fertigation, the roots are stimulated to grow bigger and stronger and will perform better under Phosgard Copper® due to its resistance to soil pathogens.

Guaranteed Analysis:

Total Nitrogen	5%
(5% Urea Nitrogen) Total Phosphoric Acid (P ₂ O ₅) Copper (Cu)	20% 4%

Derived from urea, copper carbonate, and phosphorous acid.

KEEP OUT OF REACH OF CHILDREN

SHAKE WELL BEFORE USE **PREVENTS & CORRECTS NUTRIENT DEFICIENCIES**

Do not apply together with copper containing products. Avoid the application of copper containing products 20 days prior to the application of **Phosgard Copper®** and for 10 days after the application of Phosgard Copper®.

CAUTION 2:

Do not fertigate **Phosgard Copper®** to newly sowed seeds or to newly transplanted seedlings. Wait until the seeds have emerged and the transplanted seedlings are well established before using Phosgard Copper® at 1 - 2.5 L / ha. Start with the lower rate first,

Net Contents

☐ 1 Litre	☐ 1 Gallon	☐ 5 Gallons	☐ 1000 Litres
LOT#			

and subsequently increase it to 3L / ha after 1 month.

Directions & General Recommendations

Soil Application

Phosgard Copper® can be applied to soil through various types of irrigation systems. The application rate is 2.5 - 3L / ha.

Foliar Application

In concentrate or dilute ground sprayers, Phosgard Copper® should be diluted with at least 400 times of water.

Apply 1 - 2.5 L / ha 1-2 weeks after each

ALMONDS, WALNUTS, PISTACHIOS, CHESTNUTS & OTHER NUT CROPS:

Apply 1 - 2.5 L / ha 2-3 weeks pre-bloom with subsequent applications at 30-90 day intervals or as

needed APPLES, PEARS, & OTHER POME FRUITS:

Apply 1 - 2.5 L / ha 2-3 weeks pre-bloom with subsequent applications at 30 to 90 day intervals or as needed.

CHERRIES, APRICOTS, PEACHES & OTHER STONE FRUITS:

Apply 1 - 2.5L / ha 2-3 weeks pre-bloom. Repeat application through soil fertigation only at 2.5 - 3L / ha every 15-21 days or as needed

AVOCADO:

Apply 1 - 2.5 L / ha 2-3 weeks pre-bloom with subsequent applications at 30 to 90 day intervals or as needed.

BANANA, MANGOES & TROPICAL FRUIT:

Apply 1 - 2.5 L / ha 3 weeks pre-bloom with subsequent applications at 30 day intervals or as needed.

Limited Warranty

BROCCOLI, CABBAGE, CAULIFLOWER, LETTUCE, & SPINACH:

Apply 1 - 2.5 L / ha when plants are well established. Repeat the application 1-2 times with an interval of 10-15 days or as needed.

POTATOES, CARROTS, BEETS, ONIONS & GARLIC:

Apply 1 - 2.5 L / ha when plants are at 15-20cm in height. Repeat the application 1-2 times with an interval of 10-15 days or as needed.

CITRUS, GRAPES, HOPS, KIWI & OLIVES:

Apply 1 - 2.5 L / ha 2-3 weeks pre-bloom with subsequent applications at 30-90 day intervals or as needed.

MELONS & CUCUMBERS:

Apply 1 - 2.5 L / ha when plants are well established. Repeat the application 1-2 times with an interval of 15-20 days or as needed.

RASPBERRIES, BLACKBERRIES & STRAWBERRIES:

Apply 1 - 2.5 L / ha 2-3 weeks pre-bloom with subsequent applications at 30 day intervals or as

TOMATOES & PEPPERS:

Apply 1 - 2.5 L / ha when plants are at 15cm in height. Repeat the application through soil fertigation only at 2.5 - 3L / ha.

COMMERCIAL NURSERY & ORNAMENTAL CROPS:

Apply 1 - 2L / ha after potting or transplanting. Repeat the application every 30-40 days or as needed. For small areas, dilute 10ml of Phosgard in 4 Litres of water and apply to plants 1-2 weeks after potting or transplanting. Repeat the application every 30-40 days or as needed.

Apply 30 - 50ml / 100m² in 30 - 40L of water. Apply as needed.

Manufacturer or reseller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor reseller shall be liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described on the label.