



**DUAL CHELATE
FERTILIZER**
THE SCIENCE IN PLANT NUTRITION

MOMENTUM BORON

12% Boron + 0.15% Patented Organic Activators (CPPA)

Momentum Boron is a highly concentrated liquid fertiliser containing 12.15% Boron (B) which is aimed to promote high yields and ensure the best growth and development of horticultural and broadacre crops.

Benefits of Momentum Boron

Improves flowering and fruiting by promoting pollen germination and pollen tube elongation

Increases sugar movement within plants and transports them to actively growing regions such as developing fruits

Promotes plant growth and new cell development and also improves and maintains cell wall structure

Boron is essential for seed and fruit development and reduced the occurrence of poor seed set and fruit set

Aids in the use of nutrients and regulates other nutrients

The Importance of Boron

Boron is vital for flower production and pollination by improving pollen germination and fertilization. Boron also greatly assists in the production and movement of sugars and carbohydrates which are essential for seed and fruit development.

Momentum Boron supplies a long-lasting supply of Boron for crucial stages where active root flushing has taken place.

The Importance of CPPA

CPPA is a group of organic acids which enhance various plant physiological functions such as nutrient absorption, shoot and root growth, germination and seedling emergence



MOMENTUM BORON

Physical Properties - pH: 6.2 - 7.2, Specific Gravity: 1.1 - 1.3 kg/L
Analysis W/V%: 12.15% Boron, 0.15% Patented Organic Activators (CPPA)

Application Guide

Crop	Foliar	Fertigation	Comments
Broadacre and Row Crops: Wheat, Barley, Canola, Cotton, Maize, Rice, Sorghum, Triticale, Pasture, Field Peas, Broad Beans, Lentils, Chickpeas	0.5 - 1.5 L/ha	2-4 L/ha	Apply as necessary
Tree Crops - Deciduous: Almond, Stone fruit, Pome fruit, Pistachio, Walnut, Hazelnut	1-3 L/ha	2 - 4 L/ha	Apply post fruit bud development and during root flushes
Tree Crops - Evergreen: Avocado, Citrus, Macadamia, Lychee, Mango, Olives	1-3 L/ha	2 - 4 L/ha	Apply post fruit bud development and during root flushes
Fruiting Vegetables: Tomatoes, Capsicum, Cucurbits, Eggplant	1- 3 L/ha	2 - 4 L/ha	Apply foliar during the early vegetative stage and when necessary
Leafy Vegetables: Lettuce, Broccoli, Cabbage, Cauliflower, Kale, Herbs	1- 3 L/ha	2 - 4 L/ha	Apply when necessary
Root Vegetables: Potato, Sweet Potato, Carrot, Beetroot, Leek, Onion, Radish	1- 3 L/ha	2 - 4 L/ha	Apply when necessary
Vine and Berry Crops: Wine and Table Grapes, Blueberry	1-3 L/ha	2 - 4 L/ha	Apply at visible inflores- cence, before flowering, at fruit set, and a post-harvest



FOLIAR



FERTIGATION

Disclaimer: Please be aware that fertiliser can burn and or damage crops and pasture. Visible nutrient deficiency symptoms, analytical results and nutrient removals are the most commonly used criteria to determine the appropriate application rate. There are a number of factors including (but not limited to) weather, soil conditions, application methods, irrigation and management practices which are beyond the control of Dual Chelate Fertilizer and cannot be foreseen. Therefore, Dual Chelate Fertilizer accepts no responsibility what so ever for any damage, loss or other consequences following the use of this guide or product.