



**PRODUCT INFO
& DATASHEET**

MASSIVE ATTACK

*An organically complexed balanced source of essential micronutrients
For the treatment of deficiencies in all crops (both foliar or soil applied)*

PRODUCT DESCRIPTION

MASSIVE ATTACK is a product **containing 7% Fe, 2% Zn, 1% Cu, 3% Mn, 0.5% B, 3% MgO, complexed with organic chelate, nitrogen (6% N) and sulphur (40% SO₃).**

APPLICATION

1) Directions for use

MASSIVE ATTACK can be both foliar or soil applied. Dissolve the required amount of MASSIVE ATTACK in a convenient volume of water and apply to soil or foliage. Application by trickle irrigation equipment is both economical and very effective.

2) Suggested rates of use

Wheat, barley, maize, alfalfa: Three applications of 2 - 2.5 kgs per hectare at 10 - 15 days intervals. Central pivot irrigation apply in doses of 1.5 - 2.5 kgs per hectare at 10 - 15 days intervals.

Other field crops (peas, potatoes, melons, tomatoes, peanuts, etc.): 2 or 3 applications of 250 - 500 grams per 1,000 square metres.

Covered crops: Apply 300 - 500 grams per 1,000 square metres to the soil before planting, and then apply 150 - 200 grams per 1,000 square metres from flowering at 15 days intervals as a foliar spray or via trickle irrigation at 1 - 4 gram per square metre.

Vines, kiwi: 25 - 50 grams per plant.

Citrus:

Young trees: 200 grams per 1,000 square metres every other month.

Mature trees: 250 - 500 grams per tree in 2 doses, apply post harvest and pre-flowering in the early spring.

Top fruit: 50 - 150 grams per tree depending on the age and size.

Bushes, shrubs, etc.: 25 - 100 grams per plant depending on size.

Ornamentals: Azaleas, Hydrangeas, etc.: 100 - 250 grams per 1,000 square metres every 2 to 3 weeks.

Grass, turf: 500 grams per 1,000 square metres every 3 - 4 weeks.

COMPATIBILITY

MASSIVE ATTACK is compatible with most agricultural products, however some P fertilisers should be treated with caution. We would recommend the use of the jar test if uncertainty were felt before large scale mixing takes place. The presence of N (eg. dissolved urea 0.01 - 0.5% of the solution) increases the efficacy of the treatment. Always add MASSIVE ATTACK as the last ingredient to the spray solution.