

AAC FISH PLUS

8 - 2 - 8 NPK + Trace Elements

AAC Fish Plus is a balanced NPK fish emulsion fertiliser to assist in boosting the yield and quality of plants and soils. The protein and amino acid based formulation offers organic nutrients to assist in achieving high quality and yield.

The organic nutritional elements work in together with the plants metabolism to provide the yield and quality at the most crucial times. Buffered with Proteins and Amino acids, the inorganic nutrients are made more readily available to the plant for maximum uptake and result. An ideal product for all nutrition programs to give excellent results and can be applied via foliar or fertigation.

AAC Fish Plus has been designed to provide quick responses. The product will deliver more efficient foliar and soil feeding with naturally occurring Vitamins, minerals, chelating agents and Bio-Stimulants.

THE FUNCTION OF NITROGEN

Nitrogen is the major building block in protein and chlorophyll. It is also essential for lipid and cytoplasm formation. Highly mobile in the plant, nitrogen is translocated to new growth. Yellowing of leaves and stunted growth are the main deficiency symptoms.

THE FUNCTION OF PHOSPHORUS

Phosphorus acts as a structural component of nucleic acids and phospholipids, which form, plant membranes. It is also important in cell division, and energy transfer due to the formation of ATP and ADP. Lack of growth in shoots and roots is symptomatic of phosphorus deficiency. Phosphorus can be affected by pH, Phosphate retentive soils and low phosphorus reserves.

THE FUNCTION OF POTASSIUM

Potassium, a highly mobile element in the plant, regulates cell turgidity. It is therefore important in stomata control. Potassium also maintains cell division and formation of proteins, carbohydrates and fats. Deficiencies of potassium generally result in low yields of poor quality and burn of the leaf tips.

GUARANTEED ANALYSIS (W/V)

Nitrogen	(N).....	8.0
Phosphate	(P).....	2.0
Potassium	(K).....	8.0
Iron	(Fe).....	0.0130
Zinc	(Zn).....	0.0014
Copper	(Cu).....	0.0100
Molybdenum	(Mo).....	0.0050
Boron	(B).....	0.0010

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DIRECTIONS FOR USE: AGITATE WELL BEFORE USE

AVOCADOS / CITRUS

- Foliar Rate: 6 - 10 L / Ha
Water Ratio: 1 : 200
3 applications per season
- Under Tree Rate: 20 L / Ha
Water Ratio: 1 : 200
3 applications per season

BROADACRE - Barley, cotton, oats, sorghum, sugarcane, wheat

- Rate: 4 - 7 L / Ha
- Water Ratio: Maximum practicable
- Aerial: Apply to top up nutrient during waterlogged conditions
- General: Apply at 6 - 8 leaf stage

POME / STONE FRUIT

- Rate: 4 - 7 L / Ha
- Water Ratio: 1 : 200
- Apply as required to encourage and maintain growth

TURF

- Tees and Greens: 0.2 - 0.5 L / 100m²
Water Rate: 6 - 10 L / 100m²
- Fairways: 20 - 50 L / Ha
Water Rate: 400 - 1000 L / Ha
- Apply early morning or late afternoon.

VEGETABLES

- Foliar Rate: 5 - 8 L / Ha
Water Ratio: 1 : 200
Apply at 14 day intervals
- Trickle Rate: 2 - 5 L / 1000 plants
Water Ratio: 1 : 200
Apply at 14 day intervals

VINES

- Foliar Rate: 6 - 10 L / Ha
Water Ratio: 1 : 100
4 applications commencing bud burst
- Trickle Rate: 12 - 15 L / 1000 vines
Water Ratio: 1 : 50
4 applications commencing bud burst