

# FRESH-P<sup>TM</sup>



**A concentrated polyphosphate liquid solution that stimulates root and growth development**

## COMPOSITION (g/kg)

Nitrogen 70.54, Phosphorous 103.1,  
Manganese 4.2, Zinc 6.0, Iron 1.5, Copper  
1.2, Boron 1.2, Molybdenum 0.06

## TYPICAL ANALYSIS OF PLANT HORMONES:

Auxins 3.3 mg/L, Cytokinins 0.009 mg/L

Batch No: .....

Date of manufacture: .....

Expiry Date: .....

Registration no. Act 36/1947:

.....

DISTRIBUTED BY:



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The spray from this product  
may act as an irritant

**SHAKE WELL BEFORE USE**

Keep out of reach of children & animals  
Wear appropriate protective clothing

# DIRECTIONS FOR USE:

**FRESH-P™**

**Mixing:** Half fill tank with water. Add the required amount of Fresh-P. Add wetting agent as recommended by manufacturer. Fill the remainder of tank with water, maintain agitation.

**Storage:** Store in a cool, dry area. Protect from heat and cold extremes.

CROP	SOIL APPLICATION	NOTES (SOIL)	FOLIAR APPLICATIONS	GROWTH STAGE	NOTES (FOLIAR)
Tobacco	10-20L per ha at 4% dilution	At base of plant 2 weeks after planting or with first Nitrogen application	2-4L per ha @ 2-3% dilution	At 2 and 4 weeks after planting	Avoid hot, windy weather
Tobacco & Other Seedlings	2ml per square meter at planting and at replanting	Drench with a 2.5% dilution (250ml in a 30L watering can)	4-7L per ha diluted 1:150 water (500ml in a 20-30L watering can)	At germination and 2 and 4 weeks after planting	Avoid hot, windy weather
Soya & Other Legumes	15-30L per ha	At planting, and/or split via irrigation, spray rig or dribble on the row	4-7L per ha diluted 1:150 water (500ml in a 20-30L watering can)	At the 3 leaf stage	Avoid hot, windy weather
Maize & Wheat	15-30L per ha	At planting, and/or split via irrigation, spray rig or dribble on the row	4-7L per ha diluted 1:150 water (500ml in a 20-30L watering can)	At the 3 - 5 leaves stage	Avoid hot, windy weather
Potatoes	20-40L per ha (use 40L under high pH conditions)	At planting, and/or split via irrigation, spray rig or dribble on the row	4-7L per ha diluted 1:150 water (500ml in a 20-30L watering can)	At germination and 2 and 4 weeks later	Avoid hot, windy weather
Sub-Tropical Crops (Avos, Macadamias, etc)	15-30L per ha split thrice during post- harvest, spring and after fruit set	Via irrigation or spray rig or dribble on the row	5-10L per ha diluted 1:200 water	During the flush before flowering, and after fruit set	Avoid hot, windy weather
Citrus	15-30L per ha split twice before flowering and after fruit set	Via irrigation or spray rig or dribble on the row	5-10L per ha diluted 1:200 water	Before flowering	Avoid hot, windy weather
Deciduous Fruits & Nuts	15-30L per ha split thrice during post- harvest, spring and after fruit set	Via irrigation or spray rig or dribble on the row	5-10L per ha diluted 1:200 water	During the flush before flowering, and after fruit set	Avoid hot, windy weather
Tomatoes & Vegetables	15-40L per ha	At planting, and/or split via irrigation, spray rig or dribble on the row	2-4L per ha @ 2.5% dilution (250ml in a 20-30L watering can)	At 2 and 4 weeks after planting out and after stress or harvesting	Avoid hot, windy weather

**Use when recommended. Apply recommended rates, do not exceed use.**

**Compatibility:** Follow all labels carefully. This product may be compatible with other agrochemicals. Seek advice before mixing.

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**25**  
litres