

VITAL START

Ideal for early growth

Via Irrigation: 5-10L/ha Transplant Dip: 0.5-1L per 100L water
Foliar Spray: 2-4L/ha. Repeat application as required.

Crop Specific	Fertigation Rates/ha	Comments
Avocado	5-10L	Apply pre-flowering; repeat at fruit set.
Beans	5-7L	Apply early after emergence; 2 leaf stage; repeat 7 days later
Brassica's	5-7L	Apply at transplant as dip or fertigation; repeat 7 days later
Carrots	8-10L	Apply 2-3 days after seeding; repeat 7 days later
Capiscum	8-10L	Apply at transplant as dip or fertigation; repeat 7 days later
Citrus	8-10L	Apply post-flowering until fruit expansion
Cucurbits	8-10L	Apply at transplant as dip or fertigation; repeat 7 days, as required
Cut Flowers	5-7L	Apply at emergence or transplant
Grapes	3-5L	Apply weekly, from bud burst to flower truss visible
Lettuce, celery	5-7L	Apply at emergence (or transplant as dip) via fertigation; repeat 7 days later
Olive trees	5-7L	Apply via irrigation pre-flowering; 2-3 times
Onions, garlic	5-7L	Apply early after emergence; repeat every 7-10 days
Pome, stone fruit	5-7L	Apply via irrigation pre-flowering; 2-3 times
Potatoes	8-10L	Apply 2-3 days after seeding; repeat 7-10 days later
Strawberries	8-10L	Apply at planting; repeat 7 days later
Tomato	8-10L	Apply at transplant as dip or fertigation; repeat 7 days later
Transplant dip	0.5-1%	Use as dip or injection at planting
Tree & vine establishment	5-7L	Apply at transplant and repeat 2-3 times at 7-10 day intervals

Minimum dilution: 1L Vital Start to 100L water