

Foliar sprays				
Crop	Rate – L/ha	Water volume L/ha	Growth stage	Notes
Apples and Pears	3.0	400 – 1000	Petal fall	Repeat every 2 – 3 weeks
Cane fruit (newly planted)	4.0	400 – 600	From full leaf expansion	Repeat every 3 – 4 weeks
Cane fruit (established)	4.0	400 – 600	Green bud stage	
Grapes	3.0	250 – 400	From full leaf expansion to green fruit swelling	Apply every 3 weeks
Hops	2.5	500 – 1000	From full leaf expansion	Apply every 3 weeks
Strawberries (newly planted)	4.0	400 – 600	2 weeks after planting	Apply every 3 weeks
Strawberries (established)	4.0	400 – 1000	From full leaf expansion	Apply every 3 weeks
Brassicas	2.5	200 – 400	From first true leaf	Apply every 2 – 3 weeks
Broad Beans/Field Beans	2.0	200 – 400	At early flowering	Once more after 2 weeks
Carrots and Parsnips	2.0	200 – 400	3 weeks after emergence	Apply every 3 weeks
Onions and leeks	2.0	200 – 400	Plants 8cm tall	Apply every 3 weeks
Peas	2.5	200 – 400	At onset of flowering	Re-apply 2 weeks later
Potatoes	4 – 5	200 – 400	At tuber initiation	Re-apply 2 weeks later
Spinach, beet and lettuce	2.0	200 – 400	2 weeks after emergence	Apply every 3 weeks
Hardy Nursery Stock	4.0	400 – 600	Monthly from March to September	
Pot and bedding plants	1.0 – 2.0	400 – 600	From first true leaf	Apply every 2 weeks
Trees	4.0	400 – 600	From leaf expansion to mid-September and bark wash in winter.	
Seedlings and cuttings	1.0	400 – 600	From first true leaf	Apply every 2 weeks

For Fertigation and drenching at transplanting

Crop	Rate – ml/litre	Amount of fertigation to apply	Notes
Trees	10.0	5 litres of feed solution/m ²	Monthly March to September
Soft fruit	3.0	10 000 – 20 000 litres/ha	Monthly from planting
Container Nursery Stock	3.0	10 000 – 20 000 litres/ha	Monthly
Pot and bedding plants	1.0	10 000 – 20 000 litres/ha	At 2 week intervals
Seedlings and cuttings	1.0	10 000 – 20 000 litres/ha	At 2 week intervals
Transplanted field vegetables	3.0	50ml of drench solution per plant.	

