

Field Crops

Crop	Dose per Hectare	Seed Dressing	Application 1	Application 2
Soybean (option A: 1 spray per season)	100mls per Hectare --- 200 - 250mls per 100 Litres of water If environmental or disease stress is present, use 300mls per 100 litres of water	N/A	Spray at the 4th to 6th trifoliolate. Stage V4 – V6.	N/A
Soybean (option B: 2 sprays per season)		N/A	Spray 1 at the 4th to 6th trifoliolate. Stage V4 – V6.	Spray at flowering. Stage R1 – R2.
Wheat (option A: 1 spray per season)		Mix 100mls of CropBioLife per 100 kgs of seed (optional)	Spray at Feekes 1-4 or Zadoks 15 – 29	N/A
Wheat (option B: 2 sprays per season)		Mix 100mls of CropBioLife per 100 kgs of seed (optional)	Spray Feekes 1-4 or Zadoks 15 – 29	Spray at Feekes 8-9 or Zadoks 41 – 49
Corn (option A: 1 spray per season)		N/A	Spray at stage V4 – V6	N/A
Corn (option B: 2 sprays per season)		N/A	Spray at stage V4 – V6	Spray when tassel emerges (VT)
Alfalfa		N/A	Spray at 4 leaf stage	Spray at full flower
Fodder Grasses (eg. Sorghum)		N/A	Spray 1 at 4 leaf stage	Spray at full flower
Oats		Do not treat	Spray when 4 leaves have unfolded	Spray at full flower
Clover		N/A	Spray about 1 week after clover sprout	N/A
Canola	Mix 100mls of CropBioLife per 100 kgs of seed (optional)	Spray 200mls per hectare at 5-10 leaf stage	Spray 150mls per hectare at Bud development	

Orchards

Crop	Dose per Hectare	Application 1	Application 2	Application 3
Apples	Spray 550mls per Hectare --- 100mls to 150mls per 100 litres of water. If environmental or disease stress is present use 300mls per 100 litres of water	80-100% petal drop. The timing of this first application is critical to ensure best results	28 Days Later	28 Days Later
Almonds				
Cherries				
Citrus				

Ground Fruit & Vegetables

Crop	Dose per Hectare	Seed Dressing or Plant Dip	Application 1	Application 2	Additional
Tomatoes	300 - 350mls per Hectare --- 150mls - 250mls per 100 litres of water. If environmental or disease stress is present use 300mls per 100 litres of water.	(OPTIONAL) Dip small plants in a CropBioLife solution (50mls of CropBioLife per 100 litres of water)	Spray at the beginning of the season or 2 weeks after transplant	Spray 28 days later	Continue to spray every 28 days until harvest
Peppers					
Strawberries					
Blueberries					
Melons					
Zucchini					
Squash					
Cucumber					
Cantaloupe					
All other ground fruit & vegetables					

Wine Grapes

Crop	Dose per Hectare	Application 1	Application 2	Application 3
Wine Grapes	260mls per hectare. 100 - 200mls per 100 Litres of water. If Environmental or disease stress is present use 300mls per 100 litres of Water	Shoots 15-20cm	Cap fall	Pea-sized berries

Table Grapes

Crop	Dose per Hectare	Application 1	Application 2	Application 3	Application 4
Table Grapes	300mls per hectare. 100 - 200mls per 100 litres of water. If environmental or disease stress is present use 300mls per 100 litres of water	Shoots 15-20cm	Pre-flowering (preferable)	Flowering	Pea sized berries

Pasture, turf grass, home garden, lawns

Crop	Concentration in Water	Application 1	Application 2	Application 3
Pasture, turf grass, home garden, lawns	Mix 100mls per 100litres of water Approx. 500mls per Hectare. If environmental or disease stress is present use 300mls per 100 litres of water	Beginning of Season	28 Days Later	28 Days Later

