

Field Crops

Crop	Dose per Acre	Seed Dressing	Application 1	Application 2
Sugarcane	400mls per Acre	N/A	Spray 400mls per Acre stage Vegetative growth	Spray 400mls per Acre at Maturity Stage
Soybean (option A: 1 spray per season)		N/A	Spray 400mls per Acre at the 4th to 6th trifoliolate. Stage V4 – V6.	N/A
Soybean (option B: 2 sprays per season)		N/A	Spray 400mls per Acre at the 4th to 6th trifoliolate. Stage V4 – V6.	Spray 400mls per Acre Stage Pod development
Wheat (option A: 1 spray per season)		Mix 100mls of CropBioLife per 100 kgs of seed (optional)	Spray 400mls per Acre 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 400mls per Acre at Feekes 1-4 or Zadoks 15 – 29	Spray 400mls per Acre at Feekes 8-9 or Zadoks 41 – 49
Corn (option A: 1 spray per season)		N/A	Spray 400mls per Acre at stage V4 – V6	N/A
Corn (option B: 2 sprays per season)		N/A	Spray 400mls per Acre stage V4 – V6	Spray 120mls per acre when tassel emerges (VT)
Paddy		N/A	Spray 400mls per Acre 2 weeks after transplant	Spray 400mls per Acre Stage Panicle development
Alfalfa		N/A	Spray 400mls per Acre at 4 leaf stage	Spray 400mls per Acre at full flower
Sorghum or Milo		N/A	Spray 400mls per Acre at 4 leaf stage	Spray 400mls per Acre at full flower
Chickpea		N/A	Spray 400mls per Acre stage Vegetative growth	Spray 400mls per Acre Stage Pod development
Oats		Do not treat	Spray 100mls per acre when 4 leaves have unfolded	Spray 120mls per acre at full flower
Clover		N/A	Spray 100mls per acre Spray about 1 week after clover sprout	N/A
Canola		Mix 100mls of CropBioLife per 100 kgs of seed (optional)	Spray 150mls per Acre at 5-10 leaf stage	Spray 200mls per acre at Bud development

Ground Fruit & Vegetables

Crop	Dose per Acre	Seed Dressing or Plant Dip	Application 1	Application 2	Additional
Tomatoes	400 ml per Acre	(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
Brinjal					
Peppers					
Onion					
Strawberries					
Blueberries					
Melons					
Zucchini					
Squash					
Cucumber					
Cantaloupe					
All other ground fruit & vegetables					

Wine Grapes

Crop	Dose per Acre	Application 1	Application 2	Application 3
Wine Grapes	400 mls per Acre	Shoots 15-20cm	Cap fall	Pea-sized berries

Table Grapes

Crop	Dose per Acre	Application 1	Application 2	Application 3	Application 4
Table Grapes	400 mls per Acre	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 20mls or 1 teaspoon of CropBioLife per 10 litres of water.	Beginning of Season	28 Days Later	28 Days Later

Orchards

Crop	Dose per Acre	Application 1	Application 2	Application 3
Apples	Spray 550mls per Acre	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				