

## CFIA LIQUIDS USAGE

Starters

## Biostimulants

Protectants

CROPS	5-15-5 RTC	Sprout	Prime		Cytokelp	TRIA	Nucleotides	Armour-L 0-0-15	SA-L 10%	Chitosan
Grains & Corn			70ml/ac 3-5 leaf stage	3-5 leaf stage	J60ml/ac 3-5 leaf stage	60ml/ac Prior to flowering	50g/ac 4-6 leaf stage	20ml/ac 3-5 leaf stage	20ml/ac 3-5 leaf stage	60-250ml/ac 3-5 leaf stage
Soybeans, Lentils & Legumes			70ml/ac 3-5 leaf stage	44ml/ac 3-5 leaf stage	J60ml/ac 3-5 leaf stage	60ml/ac Prior to flowering	50g/ac 4-6 leaf stage	20ml/ac 3-5 leaf stage	20ml/ac 3-5 leaf stage	60-250ml/ac 3-5 leaf stage
Canola			70ml/ac 3-5 leaf stage	3-5 leaf stage	3-5 leaf stage	60ml/ac Prior to flowering	50g/ac 4-6 leaf stage	20ml/ac 3-5 leaf stage	20ml/ac 3-5 leaf stage	60-120ml/ac 3-5 leaf stage
Brassica & Curcurbits			70ml/ac 14-21 days after emergence	44ml/ac 14-21 days after emergence	80ml/ac 14-21 days after emergence	8ml/ac Weekly	50g/ac Before and during bloom	32ml/ac Every 10 days	20ml/ac At flowering	
Leafy & Fruting Vegetables	5ml/L At time of planting	O.25ml/L At time of planting	70ml/ac 14-21 days after emergence	44ml/ac 14-21 days after emergence	I 60ml/ac At transplant	8ml/ac Weekly	50g/ac Before and during bloom	28-32ml/ac Every 10 days	20ml/ac 3-5 leaf stage	100-200ml/ac Every 2-4 weeks
Fruit Trees			180ml/ac Pre-bloom	II5ml/ac Pre-bloom	I 60ml/ac Full flower	8ml/ac Weekly	50g/ac Before and during bloom		20ml/ac 50% flowering	36ml/ac 1-2 times monthly
Grapes			180ml/ac Pre-bloom	II5ml/ac Pre-bloom	I 60ml/ac Pre-bloom	8ml/ac Weekly	50g/ac Before and during bloom		At beginning of growth	36ml/ac 1-2 times monthly
Tubers & Root Vegetables	0.8-1.2L/ac Day before translant	40-60ml/ac Day before transplant	70ml/ac 14-21 days after emergence	44ml/ac Pre-bloom	I 60ml/ac At initiation	8ml/ac Weekly	50g/ac Before and during bloom		20ml/ac At initiation	I 00-I 20ml/ac Every 2 week
Greenhouse Vegetables	3-5 leaf stage or at planting	0.1ml/L 3-5 leaf stage or at planting				8ml/ac Weekly	0. lg/L 4-6 leaf stage			IOOml/ac Every 2-4 weeks
Flowers & Bedding Species	I Oml/L At time of planting	O.5ml/L At time of planting				8ml/ac Weekly	4-6 leaf stage		Every 30 days	
Turf & Sod			180ml/ac Every 3-4 weeks	II5ml/ac Every 3-4 weeks	800-1600ml/ac When established		50g/ac At emergence	75-125ml/ac As needed		
Cannabis	I-2ml/L Rooting stage	O.ImI/L Rooting stage	0.1-0.25ml/L Bloom stage	0.1-0.25ml/L Bloom stage	0.35-0.9ml/L Entire Cycle	O.02ml/L Entire Cycle	0.1-0.5ml/L Entire Cycle	O.2ml/L Entire Cycle	O.O I ml/L Entire Cycle	ImI/L Entire Cycle
Cuttings		Soak at time of cutting								