


FEED PROGRAMS

PICK YOUR PROGRAM	BASIC FEED PROGRAM			ADVANCED PROGRAM			EXPERT PROGRAM			
	Trillium Grow	Trillium Micro	Trillium Bloom	Guardian Angel	Bio-Bran	Monster Blood	Liquid Black Crystal	Liquid Gold	Green-Up	Blossom Blood
	NUTRIENTS*			PLANT HEALTH			DRY FLOWER PRODUCTS			
Week 1	15 ml / 4.5 litre 3 tsp / gal.	10 ml / 4.5 litre 2 tsp / gal.	5 ml / 4.5 litre 1 tsp / gal.	0.75 ml / litre 1/2 tsp / gal.	1 cap / 50 litres 13 gal.		5 ml / litre 4 tsp / gal.		5 ml / litre 4 tsp / gal.	
Week 2	10 ml / 4.5 litre 2 tsp / gal.	10 ml / 4.5 litre 2 tsp / gal.	10 ml / 4.5 litre 2 tsp / gal.	0.75 ml / litre 1/2 tsp / gal.	1 cap / 50 litres 13 gal.		5 ml / litre 4 tsp / gal.	2 ml / litre 1 1/2 tsp / gal.		
Week 3	5 ml / 4.5 litre 1 tsp / gal.	10 ml / 4.5 litre 2 tsp / gal.	15 ml / 4.5 litre 3 tsp / gal.	0.75 ml / litre 1/2 tsp / gal.	1 cap / 50 litres 13 gal.	6 g / 19 litres 1 tsp / 5 gal.	5 ml / litre 4 tsp / gal.	2 ml / litre 1 1/2 tsp / gal.		1 g / 20 litres 1/4 tsp / 2.5 gal.
Week 4	5 ml / 4.5 litre 1 tsp / gal.	10 ml / 4.5 litre 2 tsp / gal.	15 ml / 4.5 litre 3 tsp / gal.		1 cap / 50 litres 13 gal.	6 g / 19 litres 1 tsp / 5 gal.	5 ml / litre 4 tsp / gal.	2 ml / litre 1 1/2 tsp / gal.		1 g / 20 litres 1/4 tsp / 2.5 gal.
Week 5	2 ml / 4.5 litre 0.5 tsp / gal.	8 ml / 4.5 litre 1.5 tsp / gal.	20 ml / 4.5 litre 4 tsp / gal.	0.75 ml / litre 1/2 tsp / gal.	1 cap / 50 litres 13 gal.	6 g / 19 litres 1 tsp / 5 gal.	5 ml / litre 4 tsp / gal.	2 ml / litre 1 1/2 tsp / gal.		1 g / 20 litres 1/4 tsp / 2.5 gal.
Week 6		10 ml / 4.5 litre 2 tsp / gal.	20 ml / 4.5 litre 4 tsp / gal.	0.75 ml / litre 1/2 tsp / gal.	1 cap / 50 litres 13 gal.		5 ml / litre 4 tsp / gal.	2 ml / litre 1 1/2 tsp / gal.		1 g / 20 litres 1/4 tsp / 2.5 gal.
Week 7+		10 ml / 4.5 litre 2 tsp / gal.	20 ml / 4.5 litre 4 tsp / gal.	0.75 ml / litre 1/2 tsp / gal.			5 ml / litre 4 tsp / gal.	2 ml / litre 1 1/2 tsp / gal.		
Week 8+	In the final week, or when crop has finished flowering, drain your reservoir and add only Clearing Solution for 3 to 10 days.									

SOIL USE: Use at 1/3 to 1/2 strength every other watering. Place a saucer under each pot. Add nutrients and extras to the saucer and let the soil take up what it can hold. Empty out everything not taken up. Water without nutrients from the top until the water flows out the bottom into the saucer. Empty any water from the saucer. Thoroughly leach each pot with water monthly.

*Thoroughly mix Trillium MICRO with water prior to adding GROW or BLOOM formula.

YOU SHOULD KNOW ABOUT THESE SPECIFIC NUTRIENT ADDITIVES:

DR. NODE'S 0.4 - 0.2 - 0

Dr. Node's is a revolutionary nutrient that when added to your regular nutrient program will keep plants growing shorter. Add it a few days after you have started short day cycles on your lights. Stop adding it when your plants are the height you desire. Promotes more lateral growth and flower sites.

APPLICATION INSTRUCTIONS:

SOIL: 5 ml / litre (4 tsp / gal). Apply at the beginning of the flowering stage. Use every second feeding for 7 - 14 days or until plants reach the required height. If reusing the soil, flood and drain the soil three (3) times with straight water.

HYDROPONICS: 1 - 2 ml / litre (1 - 1 1/2 tsp / gal). Apply at the beginning of flowering stage. Use with every reservoir change for 7 - 14 days or until plants reach the required height. Once your plant is as short as you want it change the reservoir with fresh full strength nutrient solution.

MONSTER BLOOD

Monster Blood is a flower booster that enhances the effect of phosphorus on a floral crop. When growing in Pro-Mix or Sunshine Mix, add Monster Blood directly to your watering solution when starting flowering. In hydroponic nutrient reservoirs, add only Monster Blood when you change to flowering nutrients. Do not confuse this with Blossom Blood which is a flower expander utilizing selective pH control.

ORGANA-ADD 2 - 0 - 0

Organa-Add brings the value of amino acids to your nutrient. Add to your nutrient when seedlings are rooted in. Very concentrated. Use only 1 ml / litre (1 tsp / gal) of nutrient solution.

