



## YELLOW BOTTLE FEED PROGRAM

Week#	Growth Development Stage
week 1	base nutrient - roots - seaweed - humate - <b>groigen</b> (600 ppm)
week 2	base nutrient - roots - seaweed - humate - seaminerals - cal - <b>groigen</b> (700 ppm)
week 3	base nutrient - roots - pre - seafuel- humate - seaminerals - cal - <b>groigen</b> (800 ppm)
week 4	base nutrient - roots - pre - seafuel- humate - seaminerals - cal - <b>groigen</b> (900 ppm)
Week#	Flower Development Stage
week 1	base nutrient - roots - ultra - seafuel - humate - seaminerals - <b>florigen</b> (1000 ppm)
week 2	base nutrient - roots - ultra - seafuel - humate - seaminerals - <b>florigen</b> (1100 ppm)
week 3	base nutrient - roots - phat - seafuel - seaminerals - organic swtnr - <b>florigen</b> (1200 ppm)
week 4	base nutrient - roots - phat - seafuel - seaminerals - organic swtnr - <b>florigen</b> (1300 ppm)
week 5	base nutrient - roots - ooze - seafuel - seaminerals - cal - pk - organic swtnr - <b>florigen</b> (1400 ppm)
week 6	base nutrient - roots - ooze - seafuel - seaminerals - cal - pk - organic swtnr - <b>florigen</b> (1500 ppm)
week 7	base nutrient - final - ooze - seaweed - organic swtnr (1600 ppm)
week 8	base nutrient - final - ooze - seaweed - organic swtnr (1500 ppm)
week 9	final / flush