

Key Grow Solutions Soil Feeding Schedule

Nutrient	Clone	Teen Vegetative Stage			Transition			Flower						
	Week 1	Week 1	Week 2	Week 3*	Week 1	Week 2	Week 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
White Royal		0.075	0.75	1.5	3	3								
Red Royal		0.175					2.5	2.5	2.5	2.5	2	1.5		
Purple Cat				1	1	1.5	2.5	2.5	2	2	2	1.5	1.5	
Blue Butterfly		0.25		1	1	1.5	2.5	2.5	2	2	2	2	1.5	

*Use at this rate for the remainder of this stage

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	Week 1	Week 1	Week 2	Week 3*	Week 1	Week 2	Week 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
White Royal		0.3	3	6	12	12								
Red Royal		0.7					10	10	10	10	8	6		
Purple Cat				4	4	6	10	10	8	8	8	6	6	
Blue Butterfly		1		4	4	6	10	10	8	8	8	8	6	

*Use at this rate for the remainder of this stage

(Some grow mediums or genetics may prefer moderate adjustments in application rates.)

pH for soil is optimum in the 6.2-6.5 range. At this pH range, Purple Cat (calcium) should not be mixed with White Royal or Blue Butterfly (phosphorus).

To avoid potential lockout, weekly feeding schedules should look something like this (based off 3 waterings per week):

Feed 1: [White or Red] Royal & Blue Butterfly

Feed 2: Purple Cat

Feed 3: Water