



FEED CHART

HYDROPONIC/ AIRPONIC/ N.F.T/ D.W.C

GROW CYCLE



18 HRS OF LIGHT
6 HRS OF DARK

	WEEK 1	WEEK 2	WEEK 3	WEEK 4
GROW A	1ml/1L	3ml/1L	3ml/1L	3ml/1L
GROW B	1ml/1L	3ml/1L	3ml/1L	3ml/1L
CALMAG	1ml/1L	1ml/1L	1ml/1L	1ml/1L
SILICA	1ml/1L	1ml/1L	1ml/1L	1ml/1L

GROW A&B

CALMAG

SILICA

GROW TIPS

WEEK 1 CAN BE REPLICATED FOR CLONES AND SEEDLINGS. ADDITIONALLY, WEEK 4 SHOULD BE REPEATED TO EXTEND THE VEGETATIVE PERIOD. MAINTAIN PH BETWEEN 5.5-6.5

FLOWER CYCLE



12 HRS OF LIGHT
12 HRS OF DARK

FLOWER A&B

CALMAG

SILICA

PK MAX

BOOST

BULK UP

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8
FLOWER A	3ml/1L	3ml/1L	3ml/1L	3ml/1L	3ml/1L	3ml/1L	3ml/1L	
FLOWER B	3ml/1L	3ml/1L	3ml/1L	3ml/1L	3ml/1L	3ml/1L	3ml/1L	
CALMAG	2ml/1L	2ml/1L	2ml/1L	2ml/1L	2ml/1L			
SILICA	1ml/1L	1ml/1L	1ml/1L	1ml/1L	1ml/1L	1ml/1L	1ml/1L	
PK MAX	2ml/1L	2ml/1L	2ml/1L	2ml/1L	2ml/1L			
BOOST			5ml/1L	5ml/1L	5ml/1L	5ml/1L	5ml/1L	
BULK UP						2ml/1L	2ml/1L	
EC	2.4	2.6	2.6	2.6	2.6	2.6	2.6	

NUTRIENT FREE FLUSH PERIOD

IFLOWER TIPS:

IF YOUR CYCLE EXTENDS BEYOND EIGHT WEEKS, REPEAT WEEK 7 ON THE CHART.

THE FEEDING CHARTS SERVE AS GUIDELINES; ADJUSTMENTS MAY BE REQUIRED BASED ON ENVIRONMENTAL CONDITIONS, GENETICS, AND THE USE OF ADDITIVE PRODUCTS.

IN THE WEEK LEADING UP TO HARVEST, FLUSH EXCLUSIVELY WITH WATER.

ALL PRODUCTS SHOULD BE UTILISED PER LITRE OF WATER OR NUTRIENT SOLUTION.

MAINTAIN PH BETWEEN 6.0-6.5