

FEED SCHEDULE

Customizable feed chart available at www.cxhort.com

COCO

PRODUCT/TIME	VEG		FLOWER				
	ALL WEEKS	WEEK 1	WEEK 2	WEEK 3-5	WEEK 6	REMAINDER OF FLOWER	FLUSH
CX COCO A	1-3ml/L	1-3ml/L	1-3ml/L	1-3ml/L	-	1-3ml/L	-
CX COCO B	1-3ml/L	1-3ml/L	1-3ml/L	1-3ml/L	-	1-3ml/L	-
GROWTH ENHANCER	1ml/L	1ml/L	1ml/L	-	-	-	-
BIO BALANCER	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L
REGEN-A-ROOT	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	-
HEAD MASTA	-	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L
MIGHTY BLOOM ENHANCER	-	-	1ml/L	1ml/L	5ml/L	1ml/L	1ml/L

SOIL

PRODUCT/TIME	VEG		FLOWER				
	ALL WEEKS	WEEK 1	WEEK 2	WEEK 3-5	WEEK 6	REMAINDER OF FLOWER	FLUSH
CX HYDRO A	1-3ml/L	1-3ml/L	1-3ml/L	1-3ml/L	-	1-3ml/L	-
CX HYDRO B	1-3ml/L	1-3ml/L	1-3ml/L	1-3ml/L	-	1-3ml/L	-
GROWTH ENHANCER	1ml/L	1ml/L	1ml/L	-	-	-	-
BIO BALANCER	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L
REGEN-A-ROOT	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	-
HEAD MASTA	-	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L
MIGHTY BLOOM ENHANCER	-	-	1ml/L	1ml/L	5ml/L	1ml/L	1ml/L

RECIRCULATING HYDROPONICS

PRODUCT/TIME	VEG		FLOWER				
	ALL WEEKS	WEEK 1	WEEK 2	WEEK 3-5	WEEK 6	REMAINDER OF FLOWER	FLUSH
CX HYDRO A	1-3ml/L	1-3ml/L	1-3ml/L	1-3ml/L	-	1-3ml/L	-
CX HYDRO B	1-3ml/L	1-3ml/L	1-3ml/L	1-3ml/L	-	1-3ml/L	-
GROWTH ENHANCER	1ml/L	1ml/L	1ml/L	-	-	-	-
WILT GUARD	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	-
REGEN-A-ROOT	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	-
HEAD MASTA	-	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L	1ml/L
MIGHTY BLOOM ENHANCER	-	-	1ml/L	1ml/L	5ml/L	1ml/L	1ml/L

CLONING

CLONE START	Foliar feed for clones
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CROP HEALTH MANAGEMENT

WILT GUARD	Apply as needed to guard roots in potting mix or Coco systems. Always use in recirculating systems.
T-DROPS	Drench growing medium every 3rd feed. Can be added to nutrient mix.

Maintain E.C. between 1.2-1.8 during Growth, 1.8 – 2.4 during Bloom and 1.8 in final week or flush. pH should be maintained between 5.5-6.5. This is a guideline only. Individual circumstances vary. **Do not attempt to lower pH in week 6. It is common for pH to be in excess of 7, this is intentional. Both phosphorus and potassium are readily available at this pH.**

For best results ensure that you have adequate run off when feeding in drain to waste systems