



Veg / Grow Schedule

RAW Conversions

1 Tsp	=	5 ml
1 Tbsp	=	15 ml
1 oz	=	30 ml
1 Qt	=	946 ml
1 Gal	=	3,785 L
1 Gal	=	128 oz

For use with Soil, Soilless, Coco or Hydroponic media.

**per 1 GAL
of water**

**per 50 GAL
of water**



NITROGEN

1/4 Tsp

13 Tsp



PHOSPHORUS

1/16 Tsp

3 Tsp



POTASSIUM

1/8 Tsp

6 Tsp



KELP

1/8 Tsp

6 Tsp



HUMIC ACID

1/8 Tsp

6 Tsp



SILICA

1/4 Tsp

13 Tsp



YUCCA

**1/8 Tsp per
5 GAL water**

1 1/4 Tsp



B-VITAMIN

1/8 Tsp

6 Tsp



CALCIUM / MAG

1/2 Tsp

25 Tsp



FULL UP

1/8 Tsp

6 Tsp



ominA

1/4 Tsp

13 Tsp



**CANE
MOLASSES**

1/8 Tsp

6 Tsp



Flower / Bloom Schedule

RAW Conversions

1 Tsp	=	5 ml
1 Tbsp	=	15 ml
1 oz	=	30 ml
1 Qt	=	946 ml
1 Gal	=	3,785 L
1 Gal	=	128 oz

For use with Soil, Soilless, Coco or Hydroponic media.

**per 1 GAL
of water**

**per 50 GAL
of water**



NITROGEN

1/4 Tsp

13 Tsp



PHOSPHORUS

1/4 Tsp

13 Tsp



POTASSIUM

1/8 Tsp

6 Tsp



KELP



HUMIC ACID

1/4 Tsp

13 Tsp



SILICA

1/4 Tsp

13 Tsp



YUCCA

**1/4 Tsp per
5 GAL water**

2 1/2 Tsp



B-VITAMIN

1/8 Tsp

6 Tsp



CALCIUM / MAG

1/4 Tsp

13 Tsp



FULL UP

1/4 Tsp

13 Tsp



ominA

1/4 Tsp

13 Tsp



**CANE
MOLASSES**

1/4 Tsp

13 Tsp

Works in Conjunction with all Nutrient and Feeding Programs
Including **RAW GROW** all-in-one Including **RAW BLOOM** all-in-one

* These are only suggested dose rates designed to supplement feeding schedules during the Veg / Grow or Flower / Bloom stages and may need adjustment to fit your plants needs.