

A.P.S

CUTTINGS:

STEP 1	Presoak rooting cube / slab with A.P.S until cube/slab is completely saturated with solution. <u>Do not</u> add any other product to A.P.S as it contains all Macro & Micro nutrients required for rooting.
STEP 2	Remove cube / slab from A.P.S solution and allow for excess solution to drain out. Place cube / slab in rooting tray.
STEP 3	Dip cuttings in REPLICATOR gel and place in cube / slab.
STEP 4	During the first 2 days spray cuttings with water only. From day 3 use A.P.S as a ready to use foliar spray for your cuttings as per bottle directions.

MOTHER PLANTS Select Preferred Nutrient

ADVANCE GROW For every 2.5 gallons / 10 liters of water add the following:

	GROW "A"	GROW "B"	ZONE	SILICA	MAX GROW
WEEKLY	30 ml/ 6 tsp	30 ml/ 6 tsp	2.5 ml/ 0.5 tsp	2.5 ml/ 0.5 tsp	10 ml/ 2 tsp

ORIGINAL GROW For every 2.5 gallons / 10 liters of water add the following:

	GROW "A"	GROW "B"	ZONE	SILICA	MAX GROW
WEEKLY	35 ml/ 7 tsp	35 ml/ 7 tsp	2.5 ml/ 0.5 tsp	2.5 ml/ 0.5 tsp	10 ml/ 2 tsp

ONE GROW For every 2.5 gallons / 10 liters of water add the following:

	ONE GROW	ZONE	SILICA	MAX GROW
WEEKLY	100 ml/ 20 tsp	2.5 ml/ 0.5 tsp	2.5 ml/ 0.5 tsp	10 ml/ 2 tsp

FOLITECH GROW / MAX-FX GROW


For increased branching:

Per 1 Liter / quart of water add 60 ml/4 tablespoons of both FOLITECH Grow and PENETRATOR. Spray until leaves are thoroughly wet 2 times per week.

To maintain critical sugar levels:

Per 1 Liter / quart of water add 60 ml/4 tablespoons of both MAX-FX Grow and PENETRATOR. Spray until leaves are thoroughly wet 2 times per week.

Spray FOLITECH Grow and MAX-FX Grow on Alternate days.



ADDITIONAL INFORMATION:

Flush mother plants with pH balanced water between fertilizing days.
Adjust pH of final nutrient mix to between 5.5 & 6.2



Legend

5 ml	= 1 teaspoon
15 ml	= 1 tablespoon
30 ml	= 1 ounce
1 quart	= 0.95 liters
1 gallon	= 3.79 liters