

Substrate types

Coco coir, coco blends, rockwool, perlite, peat, soil

System

Drain-to-waste, recirculating



High-performance nutrition for high-value crops

	Growth phase Week of growth	Vegetative Week 1	VEEK	Vegetative Week 2·3·4>	VEEK	Flower Week 1	VEEK	Flower Week 2	WEEK	Flower Week 3	VEEK	Flower Week 4	VEEK	Flower Week 5	VEEK	Flower Week 6	VEEK	Flower Week 7	/EEK	Flower Week 8	/EEK	Final Flower Week
1	Fill tank with fresh water	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER V	Refresh Water) PER W	Refresh Water
2	FASILITOR - mix well -	0.15 ml/L	DAY(S	0.15 ml/L	DAY(S	0.3 ml/L	DAY(S	0.3 ml/L	DAY(S	0.3 ml/L	DAY(S	0.15 ml/L	DAY(S	0.15 ml/L	DAY(S	0.15 ml/L	DAY(S	0.15 ml/L	DAY(S	0.15 ml/L	DAY(S	
3	MASSBOOST - mix well -	0.25 ml/L	JR 1 - 2	0.25 ml/L	DR1-2	0.33 ml/L	JR1-2	0.33 ml/L	JR1-2	0.33 ml/L	JR 1 - 2	0.33 ml/L	DR 1 - 2	0.33 ml/L	JR1-2	0.33 ml/L	OR 1 - 2	0.33 ml/L	DR 1 – 2	0.25 ml/L	OR 1 - 2	
4	PEAKBOOST - mix well -		ER 1L FC		ER 1L FC	0.12 ml/L	ER 1L FC	0.14 ml/L	ER 1L F(0.16 ml/L	ER 1L FC	0.12 ml/L	ER 1L FC		ER 1L F(ER 1L FC		ER 1L FC		ER 1L FC	
5	STARTBOOST - mix well -	0.25 ml/L	.5 ml PE	0.25 ml/L	5 ml P	0.5 ml/L	.5 ml PE		.5 ml PE		.5 ml PE		.5 ml PE		.5 ml PE		.5 ml PE		.5 ml PE		.5 ml PE	
6	FINALEBOOST - mix well -		N AT 0		N AT O		N AT 0	0.13 ml/L	N AT 0	0.17 ml/L	N AT 0	0.25 ml/L	N AT 0	0.33 ml/L	N AT 0	0.4 ml/L	N AT 0	0.5 ml/L	N AT O	0.67 ml/L	N AT 0	
7	BLOOMBOOST - mix well -		ECOZE		ECOZEI		ECOZE	0.2 ml/L	ECOZE	0.25 ml/L	ECOZE	0.29 ml/L	ECOZE	0.33 ml/L	ECOZE	0.33 ml/L	ECOZE	0.4 ml/L	ECOZE	0.5 ml/L	ECOZEI	
8	BASE - mix well -	1.25 ml/L	R AND	1.5 ml/L	R AND		R AND		R AND		R AND		R AND		R AND		R AND		R AND		R AND	
BASE to EC level			I WATE		WATE	1.2 - 1.4	WATE	1.2 - 1.4	I WATE	1.2 - 1.4	I WATE	1.4 – 1.6	I WATE	1.4 – 1.6	I WATE	1.4 – 1.6	I WATE	1.2 - 1.4	WATE	1.0 - 1.2	WATE	
9	ECOZEN - mix well -		H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.25 ml/L	H WITH	0.5 ml/L
10	Check pH	рН 5.8	FLUS	рН 5.8	FLUS	рН 5.9	FLUS	рН 6.0	FLUS	рН 6.0	FLUS	рн 6.1	FLUS	рН 6.1	FLUS	рН 6.2	FLUS	рН 6.2	FLUS	рН 6.2	FLUSI	рН 6.2
44	Nutrient mix			LV LICE MUTDI			TEL \	(D. III A I) (A	VC 14	//ELUNI O D 43/0			5 437	·				AAINITENIANICI		<u> </u>		



is ready for use

PREMIUM QUALITY.
SUPERIOR FLAVOUR.



During **VEGETATIVE** growth phase



















HPTUS

PREMIUM

PROGRAM

During **FLOWERING** growth phase



BASE



aptusplanttechaus **f**

COST PER RUN

aptusplanttechaus 👩



TANK MAINTENANCE

1 - 3 DAYS

This is the program for the grower looking to produce the absolute best

flower they can or any extraction artists looking to increase the quality, colour and yield of their extracts.

This program should not be used in DWC, NFT or aeroponic systems.

The APTUS Premium Program

This program is the absolute gold Cultivators running these systems standard of quality, flavour, oil and substrates should follow our CLEAN program. production and shelf life.

> It's recommended to mix fresh feed daily, bi-daily or every 3 days at a maximum to reduce the build-up of biofilm in tanks and irrigation systems. Fresh is best!