

The World's Best Medicinal Fertilisers



Information & Interactive Guide





Developed in BC Canada



Manufactured in Australia

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Green Planet showcases the world's best online cannabis content thanks to the world's finest medicinal cannabis producing nutrients. Download a QR reader onto your phone, scan the corresponding QR code on each page and start viewing via YouTube. Series include: Growing Exposed, Product Features & grow room tips from Teachings Of The Garden Sage.

Green Planet nutrients were developed and thoroughly trialed in thousands of North American licensed cannabis cultivation facilities. These real world trials form the basis of our unrivaled nutrient feeding programs.

Just follow the program and get the results.



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GreenPlanet

“We’re not growing buds anymore, we’re growing trichomes.”

“Green Planet Nutrients is a British Columbia based company specialising in the manufacture of quality fertilisers for commercial & medicinal indoor gardening, hydroponic, and hobby greenhouse market, now serving some of the biggest medicinal & commercial growers in the world.

With over 25 years experience in the hydroponics industry we are now leveraging those years to save growers both time and money. This experience allows us to have our finger on the pulse of the market place, ensuring our products fill the needs of the consumer.

Green Planet Wholesale Ltd. is dedicated to manufacturing only reputable tested products that display purpose and results. Our mission and vision is to reduce the amount of products the consumer has to use to achieve optimum desired results. By taking this moral high road, confidence can be instilled with the retailer and consumer. Trust is a huge component of any marketplace and our aim is to earn yours with the quality and purpose of our products.

Green Planet are dedicated to manufacturing only reputable tested products that display purpose and results.

In a politically unstable industry where companies try to find safe footing in cannabis, the Green Planet team continues to have the full support of the cannabis medical community throughout North America, UK, Australia and beyond.

Along with the tools for success (the worlds best medicinal fertilisers), Green Planet also gives growers the support they need. Whether growing under one light or 10,000, Green Planet offers specialist technical support and laboratory analysis wherever required. From strain-specific needs to troubleshooting tips and tricks for every situation, Green Planet wants to help growers succeed.”

Justin Cooper, Co-owner - Green Planet Nutrients

Green Planet nutrients were developed and thoroughly trialed in thousands of North American licensed cannabis cultivation facilities. These real world trials form the basis of our unrivaled nutrient feeding programs.

Successful cultivation when using Green Planet nutrients is simple. Just follow the programs and get the results.



Approved for Medicinal Cannabis Production.

EASY FEED PROGRAM

ALL THIS FROM JUST FOUR BOTTLES?



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Aggressive Formulas That Work **GreenPlanet** 3



GETTING STARTED IS AS EASY AS 1, 2, 3, 4



+



+



Our 'Easy As 1, 2, 3, 4' feeding program consistently outperforms all other nutrient programs with less than half the number of products. If you are using a Recirculating, DWC or Run to Waste system it really is as easy as 1, 2, 3, 4. Just grab these four bottles and start growing exactly like a licenced medicinal facility.



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LET'S GET GROWING!

Easy Feed Program (Easy As 1,2,3,4)

Tips For Success

2 Part Nutrient System			Dual Fuel 1	Dual Fuel 2	Massive 3	Rezin 4	EC
			Base Nutrient		Additives		
Growth	Week 1	Seedlings	0.5 mL	0.5 mL	—	—	0.6
	Week 2	Mild Vegetative	1.75 mL	1.75 mL	—	—	1.6
	Week 3	Aggressive Vegetative	2 mL	2 mL	—	1 mL	1.9

For additional weeks of growth repeat week 3.

Bloom	Week 1	Transition Bloom	2 mL	2 mL	—	1 mL	1.9
	Week 2	Early Bloom	2 mL	2 mL	5 mL	1 mL	2.0
	Week 3		2 mL	2 mL	5 mL	2 mL	2.0
	Week 4	Mid Bloom	2.25 mL	2.25 mL	5 mL	2 mL	2.2
	Week 5		2.25 mL	2.25 mL	5 mL	2 mL	2.2
	Week 6	Late Bloom	2 mL	2 mL	5 mL	2 mL	2.0
	Week 7	Ripen	2 mL	2 mL	5 mL	2 mL	2.0
	Week 8	Flush	—	—	—	2 mL	0.1

For additional weeks of bloom repeat week 7 - For best results, flush for the last 7 days with water & Rezin.

EC is used in this chart. Refer to page 20 for a TDS/PPM conversion table.

The recommended EC has been calculated using RO water. Tap water quality can vary and will raise the stated EC. Reduce the nutrient dose (mL/L) to match the suggested EC.

Plants vary in their nutritional requirements. Plants should be closely monitored for any sign of deficiency such as leaf discolouring, twisting, necrosis or tip burn.

Maintain the nutrient solution pH between 5.8 - 6.3 at all times. Keep the nutrient solution temperature between 18 - 22° C.

Ensure a minimum 10% nutrient runoff for run to waste systems.

Always measure EC of the run off or the feed tank. If the EC is 0.4 higher than recommended, either add water to the feed tank or flush the medium with a 1/3 strength nutrient solution.

For plants growing in Coco substrates adding ProCal to this feed program is highly recommended. Use at 1.25 mL/L.

DUAL FUEL

COMPLETE FORMULA

2PART NUTRIENT SYSTEM



Amounts Per Litre

Growth Stage: 1.5 mL

Bloom Stage: 2.25 mL



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GROW EXACTLY LIKE A MEDICINAL FACILITY

WHY?

Dual Fuel has been engineered for commercial and medicinal gardens. Simple and easy to use throughout your plant's life cycle, it's the most effective and complete 2-Part Nutrient System on the market. Dual Fuel is used and trusted by more Licensed Producers in North America than any other nutrient. With a maximum rate of only 2.25 mL/L, Dual Fuel is economically viable for both commercial gardening applications and hobbyists alike. Dual Fuel is grower approved and suitable for all hydroponic growing systems.

HOW?

Dual Fuel has been developed and thoroughly trialled in thousands of North American licensed cannabis cultivation facilities. These real world trials form the basis of our unrivalled nutrient feeding programs. Dual Fuel contains no carbonates or synthetic dyes. The colours are naturally derived and are light, heat and acid stable. All of the ingredients are 100% water soluble and are immediately available to your plants.

USE:

Using equal parts throughout all stages of growth and bloom, there's no fumbling around with different measurements. Refer to the feed charts in this product guide for general use.

PRO TIP:

Relax! Dual Fuel 1 & 2 are the only base nutrients required for the entire growth & bloom cycles. It's easy to grow like a true professional.



Suitable for Hydroponic Substrates

GP3

GROW MICRO BLOOM
3PART NUTRIENT SYSTEM



Amounts Per Litre

Growth Stage: 2.25 mL

Bloom Stage: 4.5 mL



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Suitable for Hydroponic Substrates

FLEXIBILITY IS THE KEY TO ABSOLUTE SUCCESS

WHY?

GP3 provides greater flexibility than a 2-part nutrient. Grow, Bloom & Micro formulae are blended together in specific ratios during the various transitional stages of growth & flower. This method delivers true craftsmanship results and can be dialled in for pheno specific nutritional requirements or climatic variables.

HOW?

GP3 contains no carbonates or synthetic dyes. The colours are naturally derived and are light, heat and acid stable. All of the ingredients are 100% water soluble and are immediately available to your plants. GP3 provides 100% chelated micronutrients with 3 unique sources of iron designed for a broad range of pH environments. GP3 will not leave a heavy salt residue and is used seamlessly in commercial dosing machines.

USE:

Refer to the feed chart in this product guide for general use.

PRO TIP:

Plant species vary in their nutritional requirements. Check with your genetics supplier for plant specific nutrient requirements. Plants should be closely monitored for any sign of deficiency such as leaf discolouring, twisting, necrosis or tip burn.



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VITATHRIVE

VITAMIN BOOSTER



Amounts Per Litre

Growth Stage: 1 mL

Bloom Stage: 2 mL



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HELP PLANTS THRIVE

WHY?

Vitathrive is a comprehensive blend of carefully selected vitamins and minerals designed to reduce plant stress while supporting essential functions. Based on years of commercial horticultural experience, Vitathrive was developed to increase vegetative and floral production. Vitathrive reduces the time from planting to harvest, increasing flower yields, improving plant health and vitality.

HOW?

Vitathrive contains a broad spectrum of naturally occurring vitamins, micronutrients, auxins, plant hormones and growth promoting agents that help reduce environmental stress and/or transplant shock. Plant derived hormones increase both lateral root development and branching resulting in hardier plants with stronger foundations and a larger canopy.

USE:

Use with ANY nutrient regime from seedling/rooted cutting stage through to week 2 of flower at 1-2 mL/L.

PRO TIP:

Apply at 0.5 mL/L to freshly cut clones & sprouted seedlings. Use as a root drench at 2 mL/L when transplanting or repotting.



Suitable for both Soil and Hydroponic Substrates

PLANT GUARD

POTASSIUM SILICATE



Amounts Per Litre
 Growth Stage: 0.5 mL
 Bloom Stage: 0.5 mL



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Suitable for Hydroponic Substrates

FORTIFY YOUR PLANTS

WHY?

Plant Guard is a Potassium Silicate supplement which can increase the rigidity of plant cell walls and strengthen branches to better support massive flowers. The thicker cell walls provide protection against sap sucking insects such as spider mites or aphids. Plants express increased resistance to various pathogenic fungi such as grey mould and powdery mildew.

HOW?

Plant Guard is like liquid carbon fibre for your plants, virtually fortifying cells from the inside out. Cells are the building blocks of the plant's framework. Strengthening the cell walls helps the plant build strong stems and branches that supports the weight of the large flowers associated with modern plant genetics. Stronger cells form thicker stems. The thicker cell walls create bigger stalks with bigger pathways that uptake and transport more water and more nutrient. This fortifying and multiplying effect facilitates bigger plants and faster growth.

USE:

Add Plant Guard at 0.5 mL/L prior to adding nutrients. Discontinue Plant Guard two weeks prior to harvest.

PRO TIP:

CAUTION! Always add Plant Guard first. Allow to diffuse in the nutrient tank before adding any other nutrients or additives.



Aggressive Formulas That Work **GreenPlanet** 9

REZIN

AROMA & FLAVOUR ENHANCER



Amounts Per Litre

Growth Stage: 2 mL

Bloom Stage: 2 mL



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TERPENES & FLAVONOIDS

WHY?

Rezin is an aroma and flavour enhancer that was formulated to increase the naturally occurring processes of flowering plants. Rezin accentuates the plants original flavonoid and terpene profiles rather than overriding them like a number of similarly aimed products. Rezin helps to regularly enhance those traits to levels usually found in only the most unique examples of each phenotype. Rezin improves trichome size and crystal production which results in sticky, resin laden flowers, better extractions and increased bag appeal.

HOW?

Rezin is made from a combination of Ascorbic, Citric, Gluconic and Lactic Acids created through our fermentation process. What makes Rezin different is that it contains no PGR's (Plant Growth Promoters) or restricted bio simulators. Rezin does not effect your EC levels. This allows you to use Rezin at full strength while other products will require you to back-off on the necessary base nutrients that your plants require for optimal growth. Producing a cup winning strain has never been easier.

USE:

For best results add 1 mL/L during the last two weeks of the vegetative cycle. Continue at 1 mL/L up until the third week of flower. Add 2 mL/L after week 3 of flower until harvest.

PRO TIP:

Dry flowers slowly in a cool, dark & dry environment for maximum terpene retention.



Suitable for both Soil and Hydroponic Substrates

PROCAL

CALCIUM, MAGNESIUM & IRON



Amounts Per Litre

Growth Stage: 1.25 mL

Bloom Stage: 1.25 mL



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SUBSTRATE BUFFER & AMENDMENT

WHY?

ProCal is a valuable source of Calcium, Magnesium and Iron. Calcium is crucial for healthy cell division, plant formation and vital in activating specific enzymes. Magnesium is directly responsible for chlorophyll production and assists the transport of key nutrients like Phosphorus and Iron. Iron is essential for chlorophyll production and some enzyme functions. ProCal is the ultimate substrate buffering and flushing solution. ProCal improves the CEC (Cation Exchange Capacity) of substrates for faster nutrient uptake. The result is vibrant plants with healthy, green foliage.

HOW?

Flushing Coco with water does not remove salt build up. It is a chemical bond that must be broken. Coco is made up of negatively charged cation exchange sites that attract excessive amounts of positively charged molecules such as Potassium and Sodium via their single positive bonds. Both are toxic to plants in high concentrations. These bonds can be broken by minerals with double positive bonds such as Calcium and Magnesium. This process replaces Sodium with essential Cal/Mag, correcting the substrate nutrient balance for explosive plant growth.

HOW TO USE:

Use ProCal at 1.25 mL/L with any nutrient program until 1 week prior to harvest.

PRO TIP:

Add Procal to your feed program when using RO water or rainwater. Use ProCal when growing in Coco Coir, Re-buffer Coco substrate by using a 1/3 strength nutrient solution and ProCal at 2mL/L.



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PK SPIKE

0-14-15



Amounts Per Litre
Bloom Stage: 1 mL



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MINERAL BLOOM ENHANCER

WHY:

PK Spike is formulated to provide the perfect ratio of Phosphorus and Potassium for your flowering plants. PK Spike increases flower formation and crop quality. A correctly timed dose of PK Spike will signal the plant to direct energy to the ends of the stems, orchestrating a precise spike in flower production.

HOW:

Phosphorus aids with energy transfer in the flowering stage and strengthens cell formation. As a result, it improves quality and increases flower size, weight and potency. Phosphate deficient plants take longer to initiate flowering with fewer flower sites and restricted flower size.

Potassium helps with the regulation of every phase of plant growth and multiple plant functions including starch and carbohydrate synthesis which is essential in the development of large and healthy leaf tissue. Potassium deficient plants will never meet their full potential.

USE:

Use at 1 mL/L with any nutrient program. Add mid flowering for outstanding results (week 3, 4 & 5).

PRO TIP:

Begin PK Spike application on week 3 for short flowering plants (65 days or less) or week 4 for plants with longer flowering cycles. Where sterile practices are required PK Spike replaces Massive.



Suitable for Hydroponic Substrates

MASSIVE

BLOOM FORMULATION



Amounts Per Litre
Bloom Stage: 5 mL



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Suitable for Both Soil and Hydroponic Substrates

ORGANIC BLOOM ENHANCER

WHY?

Massive is more than just a mineral based PK booster (Potassium & Phosphorous). Massive contains large quantities of organic plant stimulants including Triaccontanol. The components in Massive work aggressively to produce and transport vital fluids and cell building materials to the flower sites. This in turn creates truly Massive stacked flower clusters full of aromatic essential oils.

HOW?

Massive carefully blends L-form Amino Acids, Vitamins and Triaccontanol in the perfect ratio for plant uptake. Naturally occurring Gibberellins further increase internodal spacing in the plant. This allows more room for the flower to mature and swell to its full potential. In conjunction with Triaccontanol, the rate of photosynthesis and CO₂ utilisation increases dramatically. Triaccontanol enhances the physiological efficiency of plant cells and exploits the genetic potential of your plants. Triaccontanol enhances terpene production, flavonoid production, flowering sites, flower size and most importantly flower MASS.

USE:

Add 5 mL/L to any base hydroponic nutrient program beginning week 2 of bloom. Discontinue Massive one week prior to harvest. Where organic practices are favoured Massive replaces PK Spike.

PRO TIP:

Massive is the perfect soil amendment and enhancer. Use Massive once a week at 10 mL/L. Apply approximately 10 L per plant as flowers begin to form. Repeat weekly until two weeks before harvest.

DUAL FUEL - Professional Feeding Program

Base Nutrient



Bloom Enhancers



Additives



Amendment



Tips For Success

EC is used in this chart. Refer to page 20 for a TDS/PPM conversion table.

Always add Plant Guard first. Allow to diffuse in the nutrient tank before adding any other nutrients or additives.

The recommended EC has been calculated using RO water. Tap water quality can vary and will raise the stated EC. Reduce the nutrient dose (mL/L) to match the suggested EC.

Plants vary in their nutritional requirements. Plants should be closely monitored for any sign of deficiency such as leaf discolouring, twisting, necrosis or tip burn.

Maintain the nutrient solution pH between 5.8 - 6.3 at all times. Keep the nutrient solution temperature between 18 - 22° C.

Ensure a minimum 10% nutrient runoff for run to waste systems.

Always measure EC of the run off or the feed tank. If the EC is 0.4 higher than recommended, either add water to the feed tank or flush the medium with a 1/3 strength nutrient solution.

For plants growing in Coco substrates adding ProCal to this feed program is highly recommended. Use at 1.25 mL/L.



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DUAL FUEL - DWC, Run to Waste & Recirculating

2 Part Nutrient System			Dual Fuel 1	Dual Fuel 2	Plant Guard	Vitathrive	Rezin	Massive	PK Spike	EC
			Base Nutrient		Additives			Bloom Enhancers		
Growth	Week 1	Seedlings	0.5 mL	0.5 mL	–	1 mL	–	–	–	0.6
	Week 2	Mild Vegetative	1.75 mL	1.75 mL	0.5 mL	1 mL	–	–	–	1.6
	Week 3	Aggressive Vegetative	2 mL	2 mL	0.5 mL	2 mL	–	–	–	1.9

For additional weeks of growth repeat week 3.

Bloom	Week 1	Transition Bloom	2 mL	2 mL	0.5 mL	2 mL	1 mL	–	–	1.9
	Week 2	Early Bloom	2 mL	2 mL	0.5 mL	2 mL	1 mL	5 mL	–	2.0
	Week 3		2 mL	2 mL	0.5 mL	2 mL	2 mL	5 mL	0.5 mL	2.2
	Week 4	Mid Bloom	2.25 mL	2.25 mL	0.5 mL	–	2 mL	5 mL	1 mL	2.4
	Week 5		2.25 mL	2.25 mL	0.5 mL	–	2 mL	5 mL	1 mL	2.4
	Week 6	Late Bloom	2 mL	2 mL	0.5 mL	–	2 mL	5 mL	–	2.0
	Week 7	Ripen	2 mL	2 mL	–	–	2 mL	5 mL	–	2.0
	Week 8	Flush	–	–	–	–	2 mL	–	–	0.1

For additional weeks of bloom repeat week 7 - For best results, flush for the last 7 days with water & Rezin.

GP3 - Professional Feeding Program

Base Nutrient



Bloom Enhancers



Additives



Amendment



Tips For Success

EC is used in this chart. Refer to page 20 for a TDS/PPM conversion table.

Always add Plant Guard first. Allow to diffuse in the nutrient tank before adding any other nutrients or additives.

The recommended EC has been calculated using RO water. Tap water quality can vary and will raise the stated EC. Reduce the nutrient dose (mL/L) to match the suggested EC.

Plants vary in their nutritional requirements. Plants should be closely monitored for any sign of deficiency such as leaf discolouring, twisting, necrosis or tip burn.

Maintain the nutrient solution pH between 5.8 - 6.3 at all times. Keep the nutrient solution temperature between 18 - 22° C.

Ensure a minimum 10% nutrient runoff for run to waste systems.

Always measure EC of the run off or the feed tank. If the EC is 0.4 higher than recommended, either add water to the feed tank or flush the medium with a 1/3 strength nutrient solution.

For plants growing in Coco substrates adding ProCal to this feed program is highly recommended. Use at 1.25 mL/L.



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GP3 - DWC, Run to Waste & Recirculating

3 Part Nutrient System			Grow	Bloom	Micro	Plant Guard	Vitathrive	Rezin	Massive	PK Spike	EC
			Base Nutrient			Additives			Bloom Enhancer		
Growth	Week 1	Seedlings	0.75 mL	0.75 mL	0.75 mL		1 mL	–	–	–	0.8
	Week 2	Mild Vegetative	1.5 mL	0.5 mL	2 mL	0.5 mL	1 mL	–	–	–	1.6
	Week 3	Aggressive Vegetative	2.25 mL	0.5 mL	2 mL	0.5 mL	2 mL	–	–	–	1.9

For additional weeks of growth repeat week 3.

Bloom	Week 1	Transition Bloom	1.75 mL	1.75 mL	1.75 mL	0.5 mL	2 mL	1 mL	–	–	1.9
	Week 2	Early Bloom	1.5 mL	2.5 mL	2 mL	0.5 mL	2 mL	1 mL	2 mL	–	2.0
	Week 3		1 mL	3 mL	2 mL	0.5 mL	2 mL	2 mL	2 mL	0.5 mL	2.2
	Week 4	Mid Bloom	0.5 mL	4.5 mL	2 mL	0.5 mL	–	2 mL	5 mL	1 mL	2.4
	Week 5		0.5 mL	4.5 mL	2 mL	0.5 mL	–	2 mL	5 mL	1 mL	2.4
	Week 6	Late Bloom	–	4 mL	2 mL	0.5 mL	–	2 mL	5 mL	–	2.0
	Week 7	Ripen	–	4 mL	2 mL		–	2 mL	5 mL	–	2.0
	Week 8	Flush	–	–	–		–	2 mL	–	–	0.1

For additional weeks of bloom repeat week 7 - For best results, flush for the last 7 days with water & Rezin.

Commonly Asked Questions

Q. I am starting the Easy Feeding Program (1, 2, 3, 4) but I don't have a separate grow and bloom nutrient. Am I missing something?

A. You're not missing anything. Dual Fuel 1 & 2 is used for both the grow and bloom stages. Massive is used as your dedicated bloom booster and will be added in the bloom period for the extra Phosphorus & Potassium your flowering plants require.

Q. I am starting the Professional Feeding Program. What part should I add first?

A. Always add Plant Guard first. Allow to diffuse in the nutrient tank before adding any other nutrients or additives. Adding Plant Guard second will immediately turn your nutrient tank cloudy as it falls out of solution. If this happens dump the affected tank and start again, but this time with Plant Guard first.

Q. There are two bloom boosters - Massive and PK Spike. What is the difference?

A. PK spike is a mineral based Bloom Booster. Massive is a mineral/organic blend. Each independently delivers the full amount of Phosphorus & Potassium that your plants need. Use one or the other depending on your growing method.

Q. Why do you sell two different bloom boosters? It's confusing.

A. Many medicinal farms use UV sterilisation to deliberately target and kill organic matter. Sterile facilities use mineral based fertilisers such as PK Spike.

Q. What are the advantages of organic additives like Massive?

A. Massive is a mineral and organic blend. Organically minded growers seek the advantage of the symbiotic relationships between plants and organics that nature provides. Advantages include naturally occurring growth enhancers, Gibberellins, amino acids and enzymes.

Q. Your feed chart only shows nutrient strengths in EC. What should I do if I have a ppm, TDS or CF meter?

A. All of these meter readings are just a measure of nutrient concentration. Use the conversion chart on this page to align your meter reading with the recommended EC of our nutrient feeding programs.

USEFUL CONVERSIONS	
1 tsp	5 mL
1 tbsp	15 mL
1 oz	30 mL
1 qt	946 mL
1 L	1000 mL
1 gal	3.875 L
1 gal	128 oz



EC Conversion Chart

EC mS/cm	CF	ppm 500 TDS	ppm 700 (ECx700)
0.2	2	100	140
0.4	4	200	280
0.6	6	300	420
0.8	8	400	560
1	10	500	700
1.2	12	600	840
1.4	14	700	980
1.6	16	800	1120
1.8	18	900	1260
2	20	1000	1400
2.2	22	1100	1540
2.4	24	1200	1680
2.6	26	1300	1820
2.8	28	1400	1960
3	30	1500	2100
3.2	32	1600	2240
3.4	34	1700	2380
3.6	36	1800	2520

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TEACHINGS OF THE
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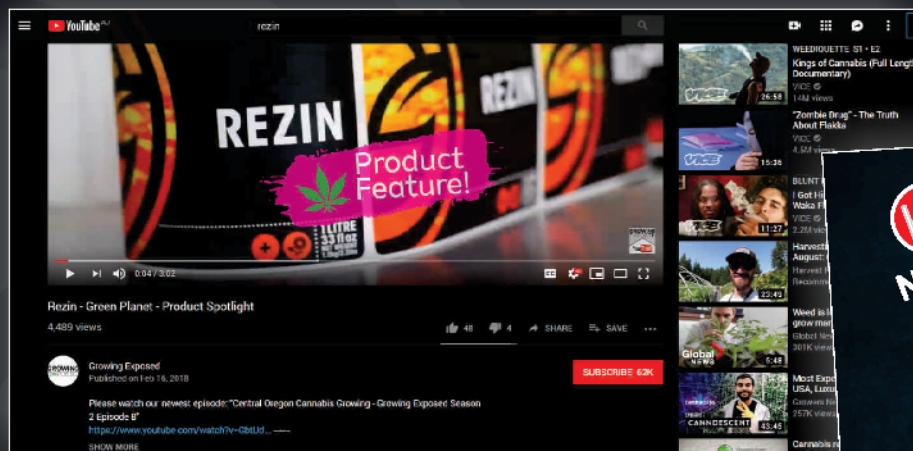
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GreenPlanet 



GREEN PLANET NUTRIENTS - CERTIFIED FOR SUCCESS

Commercial and Medicinal producers have a moral and legal obligation to produce clean, safe medicinal quality cannabis for patients. Green Planet constantly receive clinical feedback from over 1,100 commercial partners. With this data we research new techniques & formulas. Our aim is to produce the cleanest possible product without compromise to crop quality or farm profitability.

Green Planet can provide a Certificate Of Analysis for commercial nutrient batches upon request.

Guaranteed to be free of the following:

- Synthetic Dyes and Artificial Colours
- Synthetic PGRs (Plant Growth Regulators)
- Carbonates
- Genetically Modified Organisms (GMOs)
- Gluten
- Melamine
- Latex
- BSE (Bovine Spongiform Encephalopathy)
- TSE (Transmissible Spongiform Encephalopathy)
- PAHs (Polycyclic Aromatic Hydrocarbons)
- Residual Solvents
- Radiation

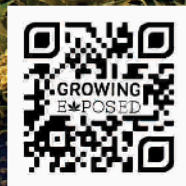


Approved for Medicinal Cannabis Production.

The Cannabis plant is an excellent bioremediator and has been shown to have a strong capacity to accumulate impurities. Heavy metals, pesticides, microbial organisms and residual solvents are the possible contaminants in Cannabis and Cannabis products. Green Planet Nutrients are manufactured with the best ethically sourced ingredients. We strive to deliver the cleanest nutrients and the highest quality medicines.



GreenPlanet Aggressive Formulas That Work



See the results of our products first hand on youtube @

 **GROWING**E^{LEAF}POSED

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GreenPlanet Aggressive Formulas That Work



Just Follow The Program and Get the Results

Green Planet nutrients were developed and thoroughly trialled in thousands of North American licensed cannabis cultivation facilities. These real world trials form the basis of our unrivaled nutrient feeding programs.

Disclaimer

Green Planet and its trading partners do not condone the use of our products for illegal activity in countries, states or territories where the cultivation of cannabis is still sadly considered illegal by the governing laws.



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Contact us for your nearest reseller:

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