



BUDDING GENIUS

the gold standard



FERTILIZER FEEDING CHART

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FEEDING CHARTS: SOIL GROWN VS HYDROPONICS



SOIL GROWN

If you're building your soil to support the soil food web, check out the soil grown section. And let your beauties grow while our range works with the incredibly important beneficial bacteria and other microorganisms to create that soil magic!

TAKE ME TO
SOIL GROWN



HYDROPONICS

If you are using mineral nutrient solutions, in water, without soil read the section on hydroponics. The feeding chart for hydroponics will give you the best bud! Especially if your babies are growing with their roots in an inert medium, such as perlite or gravel.

TAKE ME TO
HYDROPONICS

THE GROWTH PHASES



VEGETATIVE PHASE



TRANSITION PHASE



FLOWERING PHASE



VEGETATIVE PHASE

SOIL GROWN

	Clone/seed soak	Rooted starts 1 week	Early veg 1-2 weeks	Late veg 4-6 weeks
Phyto Grow	2.5ml	2.5ml	2.5ml	3ml
Canna Mag	2ml	1ml	1.5ml	1.5ml
Take Up	2ml	2ml	2ml	2.5ml
Genesis	1ml	1ml	0	2ml
Set the Stage*	0	2.5ml	3.5ml	5ml
Gold Brix	0	1ml	2ml	2ml

IMPORTANT NOTE:

These doses are maximum application rates for soil. Minimum application is half the recommended dose.

In freshly inoculated soils do not feed for 2 weeks, after early veg. In slow release mediums you may feed as usual.

The asterisk indicates half dose or no product added for newly inoculated soils. *

Chart states ml/L

Watering Schedule = Water | Feed | Water | Feed



TRANSITION PHASE

SOIL GROWN

	Transition 1-2 weeks
Phyto Grow	4ml
Canna Mag	1.5ml
Take Up	2.5ml
Genesis	2ml
Set The Stage*	2.5ml
Gold Brix	2ml
Fairy Dust	1ml
Trance*	3.5ml

IMPORTANT NOTE:

These doses are maximum application rates for soil. Minimum application is half the recommended dose.

If you have transplanted into teenage soil mix, use transition feed at half doses.

The asterisk indicates half dose or no product added for newly inoculated soils.*

Chart states ml/L

Watering Schedule = Water | Feed | Water | Feed



FLOWERING PHASE

SOIL GROWN

	Flowering 1-8 weeks	Late flowering 1-3 weeks	Flush 1 week
Take Up	2.5ml	2.5ml	2.5ml
Genesis	3ml	3ml	3ml
Gold Brix	3ml	3ml	3ml
Fairy Dust	3ml	3ml	0
Mag Up	2ml	1.5ml	0
Trance	3.5ml	1.5ml	0

IMPORTANT NOTE:

These doses are maximum application rates for soil. Minimum application is half the recommended dose.
Chart states ml/L

Watering Schedule = Water | Feed | Water | Feed



VEGETATIVE PHASE

HYDROPONICS

	Clone/s eed soak	Rooted starts 1 week	Early veg 1-2 weeks	Late veg 4-6 weeks
Phyto Grow	2.5ml	2.5ml	2.5ml	3ml
Canna Mag	2ml	1ml	1.5ml	1.5ml
Take Up	2ml	2ml	2ml	2.5ml
Genesis	1ml	1ml	0	2ml
Set the Stage	0	2.5ml	3.5ml	5ml
Gold Brix	0	1ml	2ml	2ml

IMPORTANT NOTE:

Maintain PH between 5.5 - 6.3 to avoid scalling.

PH needs to be checked every evening because the biological activity in our products will push the PH up.

Clean reservoir weekly

Chart states ml/L

Watering Schedule = Water | Feed | Water | Feed



TRANSITION PHASE HYDROPONICS

	Transition 1-2 weeks
Phyto Grow	4ml
Canna Mag	1.5ml
Take Up	2.5ml
Genesis	2ml
Set The Stage	2.5ml
Gold Brix	2ml
Fairy Dust	1ml
Trance	3.5ml

IMPORTANT NOTE:

Maintain PH between 5.5 - 6.3 to avoid scalling.

PH needs to be checked every evening because the biological activity in our products will push the PH up.

Clean reservoir weekly

Chart states ml/L

Watering Schedule = Water | Feed | Water | Feed



FLOWERING PHASE HYDROPONICS

	Flower	Late flower	Flush
	8 weeks	3 weeks	1 weeks
Take Up	2.5ml	2.5ml	2.5ml
Genesis	3ml	3ml	3ml
Gold Brix	2ml	2ml	3ml
Fairy Dust	3ml	4ml	0
Mag Up	2ml	1.5ml	0
Trance	(1 weeks) 3.5 Change to Phytogrow 3.5ml-1L	Phytogrow 3.5ml-1L	0

14 week strain flowering feeding chart

IMPORTANT NOTE:

Maintain PH between 5.5 - 6.3 to avoid scalling.

PH needs to be checked every evening because the biological activity in our products will push the PH up.

Clean reservoir weekly

Chart states ml/L

Watering Schedule = Water | Feed | Water | Feed

7 WEEK STRAIN

	Flowering 4 weeks	Late flowering 1 weeks	Flush 0 week
Take Up	2.5ml	2.5ml	n/a
Genesis	3ml	3ml	n/a
GoldBrix	3ml	3ml	n/a
Fairy Dust	4ml	2ml	n/a
Mag Up	2ml	1.5ml	n/a
Phytogrow	4ml	0	n/a

8 WEEK STRAIN

	Flowering 5 weeks	Late flowering 1 weeks	Flush 1 week
Take Up	2.5ml	2.5ml	2.5ml
Genesis	3ml	3ml	3ml
GoldBrix	3ml	3ml	3ml
Fairy Dust	3ml	1.5ml	0
Mag Up	2ml	1.5ml	0
PhytoGrow	3ml	3ml	0

9 WEEK STRAIN

	Flowering 5 weeks	Late flowering 1 weeks	Flush 1 week
Take Up	2.5ml	2.5ml	2.5ml
Genesis	3ml	3ml	3ml
GoldBrix	2ml	2ml	3ml
Fairy Dust	3ml	3ml	0
Mag Up	2ml	1.5ml	0
Trancethen Phtogrow	(1 week trance) 3.5ml Then Phytogrow 3ml	Phytogrow 3ml	0

10 WEEK STRAIN

	Flowering 5 weeks	Late flowering 2 weeks	Flush 1 week
Take Up	2.5ml	2.5ml	2.5ml
Genesis	3ml	3ml	3ml
GoldBrix	2ml	2ml	3ml
Fairy Dust	3ml	4ml	1.5ml
Mag Up	2ml	1.5ml	0
Trance then PhytoGrow	(Trance 2 weeks) 3.5ml then Phytogrow 3ml	Phytogrow 4ml	0

12 WEEK STRAIN

	Flower 7 weeks	Late flower 2 weeks	Flush 1 weeks
Take Up	2.5ml	2.5ml	2.5ml
Genesis	4ml	3ml	3ml
GoldBrix	2ml	2ml	3ml
Fairy Dust	3ml	4ml	0
Mag Up	2ml	2ml	0
Trance then Phytogrow	(Trance 3 weeks) 3.5ml then replace with Phytogrow 3ml	Phytogrow 4ml	0

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