



KEEP IT SIMPLE!

Our philosophy is simplicity. Powder Feeding can be used without monitoring pH and EC values, just following the indications on the bag.

SEEDLINGS/ROOTED CUTTINGS

METRIC: 2.5 - 5 gr./10 Lt. water
US: 0,09 - 0,17 oz./2,64 US gallons water
UK: 0,09 - 0,17 oz./2,1 UK gallons water

IN SOIL: feed every other watering.

MOTHER PLANTS (3 WEEKS+)

METRIC: 10 gr./10 Lt. water
US: 0,35 oz./2,64 US gallons water
UK: 0,35 oz./2,1 UK gallons water

IN HYDROPONICS/COCO: feed at every watering.

EXPERIENCED GROWERS

Experienced growers can optimize their mother plants output and cutting production by using a more fine-tuned approach.

This table is an indication of how Powder Feeding can be used by experienced growers, monitoring the pH and EC values of the feeding solution.

The table indicates how to maintain the optimal vegetative growth at different stages:

YOUNG PLANT/SEEDLING: indicates the optimal values for the delicate germination and early-development phases of mother plants.

GROWTH: indicates the optimal values for the vegetative growth of mother plants.

PRE-CUTTING REGIMEN: indicates the optimal values for the vegetative growth of mother plants during the week prior to taking cuttings.

POST-CUTTING REGIMEN: indicates the optimal values for the vegetative growth of mother plants during the week after taking cuttings.

LIBRARY REGIMEN: indicates the optimal values for the vegetative growth of mother plants when kept at slow-growth pace, for genetic-library purposes.

It is also possible to use Powder Feeding Mother Plants for the vegetative growth-stage of plants destined to flower production. This is particularly convenient in case of prolonged vegetative growth time, when large plants are desired.

Values are only indications, based on average values for most strains.

Tailor-made values can be implemented.

STAGE	SOIL		COCO		HYDRO	
	pH	EC	pH	EC	pH	EC
YOUNG PLANT/SEEDLING	5.6	1.0	5.5	1.1	5.5	1.1
GROWTH	6.0	1.4	5.6	1.5	5.5	1.5
PRE-CUTTING REGIMEN	6.1	1.3	5.7	1.4	5.6	1.4
POST-CUTTING REGIMEN	6.3	1.6	5.8	1.7	5.7	1.7
LIBRARY REGIMEN	6.5	1.1	5.9	1.2	5.8	1.2



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YOUNG PLANTS/SEEDLINGS

METRIC: 2.5 - 5 gr./10 Lt. water
US: 0,09 - 0,17 oz./2,64 US gallons water
UK: 0,09 - 0,17 oz./2,1 UK gallons water

IN SOIL: feed every other watering.

GROWTH/FLOWERING

METRIC: 10 gr./10 Lt. water
US: 0,35 oz./2,64 US gallons water
UK: 0,35 oz./2,1 UK gallons water

IN HYDROPONICS/COCO: feed at every watering.

EXPERIENCED GROWERS

Experienced growers can optimize their crops output and resin production by using a more fine-tuned approach, monitoring the pH and EC values of the feeding solution.

This table reflects the flowering cycle of a 9-weeks short flowering strain, but it can be adapted to shorter flowering schedules as well by using week-9 values for the last week of flowering.

Values are only indications, based on average values for most indica strains.

Tailor-made values can be implemented.

STAGE	SOIL		COCO		HYDRO	
	pH	EC	pH	EC	pH	EC
YOUNG PLANT/SEEDLING	5.7	1.0	5.5	1.1	5.5	1.1
GROWTH	5.8	1.4	5.6	1.5	5.5	1.5
FLOWERING WEEK 1	6.0	1.5	5.7	1.6	5.6	1.6
FLOWERING WEEK 2	6.1	1.5	5.7	1.6	5.6	1.6
FLOWERING WEEK 3	6.2	1.6	5.7	1.7	5.6	1.7
FLOWERING WEEK 4	6.3	1.6	5.7	1.7	5.7	1.7
FLOWERING WEEK 5	6.4	1.6	5.8	1.7	5.7	1.7
FLOWERING WEEK 6	6.5	1.7	5.8	1.8	5.7	1.8
FLOWERING WEEK 7	6.5	1.7	5.8	1.8	5.7	1.8
FLOWERING WEEK 8	6.5	1.8	5.8	1.8	5.8	1.8
FLOWERING WEEK 9	6.5	flush	6.0	flush	6.0	flush

Hybrids

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YOUNG PLANTS/SEEDLINGS

METRIC: 2.5 - 5 gr./10 Lt. water (agua)
US: 0,09 - 0,17 oz./2,64 US gallons water
UK: 0,09 - 0,17 oz./2,1 UK gallons water

GROWTH/FLOWERING

METRIC: 10 gr./10 Lt. water (agua)
US: 0,35 oz./2,64 US gallons water
UK: 0,35 oz./2,1 UK gallons water

IN SOIL: feed every other watering.

IN HYDROPONICS/COCO: feed at every watering.

EXPERIENCED GROWERS

Experienced growers can optimize their crops output and resin production by using a more fine-tuned approach, monitoring the pH and EC values of the feeding solution.

This table reflects the flowering cycle of a 10-weeks flowering hybrid strain, but it can be adapted to shorter flowering schedules as well by using week-10 values for the last week of flowering.

Values are only indications, based on average values for most hybrid strains.

Tailor-made values can be implemented.

STAGE	SOIL		COCO		HYDRO	
	pH	EC	pH	EC	pH	EC
YOUNG PLANT/SEEDLING	5.7	1.0	5.5	1.1	5.5	1.1
GROWTH	5.8	1.4	5.6	1.5	5.5	1.5
FLOWERING WEEK 1	6.0	1.5	5.7	1.6	5.6	1.6
FLOWERING WEEK 2	6.1	1.5	5.7	1.6	5.6	1.6
FLOWERING WEEK 3	6.2	1.6	5.7	1.7	5.6	1.7
FLOWERING WEEK 4	6.3	1.6	5.7	1.7	5.7	1.7
FLOWERING WEEK 5	6.4	1.6	5.8	1.7	5.7	1.7
FLOWERING WEEK 6	6.5	1.7	5.8	1.8	5.7	1.8
FLOWERING WEEK 7	6.5	1.7	5.8	1.8	5.7	1.8
FLOWERING WEEK 8	6.5	1.8	5.8	1.8	5.8	1.8
FLOWERING WEEK 9	6.5	1.8	5.8	1.8	5.8	1.8
FLOWERING WEEK 10	6.5	flush	6.0	flush	6.0	flush

long Flowering

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YOUNG PLANTS/SEEDLINGS

METRIC: 2.5 - 5 gr./10 Lt. water (agua)
US: 0,09 - 0,17 oz./2,64 US gallons water
UK: 0,09 - 0,17 oz./2,1 UK gallons water

GROWTH/FLOWERING

METRIC: 10 gr./10 Lt. water (agua)
US: 0,35 oz./2,64 US gallons water
UK: 0,35 oz./2,1 UK gallons water

IN SOIL: feed every other watering.

IN HYDROPONICS/COCO: feed at every watering.

EXPERIENCED GROWERS

Experienced growers can optimize their crops output and resin production by using a more fine-tuned approach, monitoring the pH and EC values of the feeding solution.

This table reflects the flowering cycle of a 13-weeks long flowering strain, but it can be adapted to shorter flowering schedules as well by using week-13 values for the last week of flowering.

Values are only indications, based on average values for most sativa strains.

Tailor-made values can be implemented.

STAGE	SOIL		COCO		HYDRO	
	pH	EC	pH	EC	pH	EC
YOUNG PLANT/SEEDLING	5.6	1.0	5.5	1.1	5.5	1.1
GROWTH	5.7	1.4	5.6	1.5	5.5	1.5
FLOWERING WEEK 1	6.0	1.5	5.7	1.6	5.6	1.6
FLOWERING WEEK 2	6.1	1.5	5.8	1.6	5.7	1.6
FLOWERING WEEK 3	6.2	1.6	5.9	1.7	5.8	1.7
FLOWERING WEEK 4	6.3	1.6	6.0	1.7	5.9	1.7
FLOWERING WEEK 5	6.4	1.6	6.1	1.7	6.0	1.7
FLOWERING WEEK 6	6.5	1.7	6.1	1.8	6.0	1.8
FLOWERING WEEK 7	6.6	1.7	6.1	1.8	6.0	1.8
FLOWERING WEEK 8	6.7	1.8	6.2	1.8	6.0	1.8
FLOWERING WEEK 9	6.8	1.8	6.2	1.8	6.1	1.8
FLOWERING WEEK 10	6.9	1.7	6.3	1.7	6.1	1.7
FLOWERING WEEK 11	7.0	1.6	6.4	1.6	6.1	1.6
FLOWERING WEEK 12	7.0	1.5	6.5	1.5	6.1	1.5
FLOWERING WEEK 13	7.0	flush	6.5	flush	6.2	flush