Seedling 10 weeks

Total Grow Duration 20 weeks

NUTE SCHEDULE



Please note: Recommeded nute schedule TNT as the base nutrient for your entire grow & Boom Bloom as the bloom supplement during flowering.

SEEDLING

From germination through the seedling stage

WEEK 1 2 3

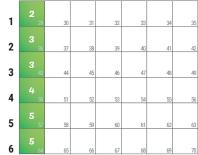
1 - 2ml/l Once a week Seedling requires a low concentration of nutrients

Water when required. Ideal pH range: 5.8 - 6.5pH

Recommended Light Cycle: 20 hrs ON: 4 hrs OFF

VEG STAGE

Based on a 6 week vegetative cycle



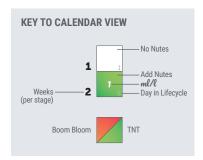
2 - 5ml/l Twice a week

Increase concentration as your growth rate intensifies

Water when required. Ideal pH range: 5.8 - 6.5pH

Recommended Light Cycle: 18 hrs ON: 6 hrs OFF

Use this chart as a basic framework around which to plan & track your grow.



Dilute by mixing with water to achieve the desired concentration measured as:

ml / 1l TNT / Boom Bloom Water

Use within 24 hours after mixing.

Discard any diluted TNT after 24 hours in a responsible manner.

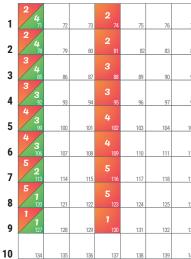
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BALANCED BIOLOGICAL

BASE PLANT NUTRIENT

BLOOM STAGE

Based of a 10 week bloom cycle



4 - 2ml/l Twice a week

Decrease concentration as your buds near harvest

TNT & Boom Bloom should be mixed & used as a single application

Water when required. Ideal pH range: 5.8 - 6.5pH

Recommended Light Cycle: 12 hrs ON: 12 hrs OFF

Duration of the bloom cycle is strain dependent,

