

TERPINATOR™



Background

Terpinator and Purpinator provide a unique combination of benefits to flowering and oil-producing plants. The formulations help encourage the production of desired secondary metabolites, increasing the concentration of terpenoids to help enhance flavors and aromatics. Purpinator may also aid in enhancing color for purple hued plants. Easily incorporate them into your General Hydroponics feed or any nutrient regimen - whether you grow indoor, outdoor, or hydro.

Terpinator is the original terpene enhancing nutrient. Formulated to help provide the building blocks for secondary metabolites, Terpinator feeds to encourage increased production of terpenes to help heighten aroma and flavor. Terpinator can be used in conjunction with General Hydroponics nutrients or any feed regimen, and is compatible with soil, hydroponics, and soilless media.

Benefits

1. Designed to help increase
2. Helps to enhance aromas and flavors
3. Helps encourage trichome production



Feedchart

Feeding charts are recommendations only. Adjustments may be needed based upon crop type grown, environmental conditions, individual grow structure, and use of additional products. Actual results may vary.

All amounts per 3.79 Liters (1 U.S. gallon)

Feedchart

| Week | GROW (18H PHOTOPERIOD) | | | | BLOOM (12H PHOTOPERIOD) | | | | | | | | |
|------------------------------|------------------------|------------|------------|------------|-------------------------|-------------|-----------|-----------|-----------|------------|------------|-------|-------|
| | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Growth stage | Vegetative | Vegetative | Vegetative | Vegetative | Early Bloom | Early Bloom | Mid Bloom | Mid Bloom | Mid Bloom | Late Bloom | Late Bloom | Ripen | Flush |
| Amount (per gallon of water) | 5 mL | 5 mL | 5 mL | 5 mL | 10 mL | 10 mL | 15 mL | 15 mL | 25 mL | 25 mL | 25 mL | 25 mL | 25 mL |

Available sizes



55 Gallon

15 Gallon

6 Gallon

2.5 Gallon

Gallon

Quart

Use TERPINATOR throughout a plant's entire life cycle. **Vegetating growth phase (weeks 1-4):** Add 5-10 mL per gallon of water. **Early - mid bloom growth phases (Bloom weeks 1-5):** Add 10-15 mL per gallon of water. **Late bloom growth phase (Bloom weeks 5+):** Add 25 mL per gallon of water. TERPINATOR has a neutral pH and will not burn plants when used as directed. Use it alongside your General Hydroponics feed or with any growing media, fertilizer, or nutrient program.

- Feed using TERPINATOR as frequently as every watering
- For deep water culture systems: change reservoir once every 3-5 days. Maintain aeration within the reservoir when using TERPINATOR
- Safe for use in all fertilizer injectors when used as directed
- Store in a cool, dry place, away from direct sunlight
- All measurements are per gallon of water
- DO NOT use as a foliar spray



PURPINATOR™



Background

Terpinator and Purpinator provide a unique combination of benefits to flowering and oil-producing plants. The formulations help encourage the production of desired secondary metabolites, increasing the concentration of terpenoids to help enhance flavors and aromatics. Purpinator may also aid in enhancing color for purple hued plants. Easily incorporate them into your General Hydroponics feed or any nutrient regimen - whether you grow indoor, outdoor, or hydro.

Designed to help enhance the expression of purple in capable cultivars, Purpinator feeds to help support the increased production of flavonoids (plant pigments) and maintain a neutral plant cell pH. Like Terpinator, Purpinator provides the building blocks for secondary metabolites, which helps increase the production of terpenes for improved aromatics and flavors. Use alongside General Hydroponics nutrients or any feed regimen, whether growing hydro, in soil, or with soilless media.

Benefits

1. Designed to help increase flavonoid and terpene production
2. Helps to enhance color, aromas, and flavors
3. Boosts expression of purple pigments (in capable plants)
4. Helps encourages trichome production



Feedchart

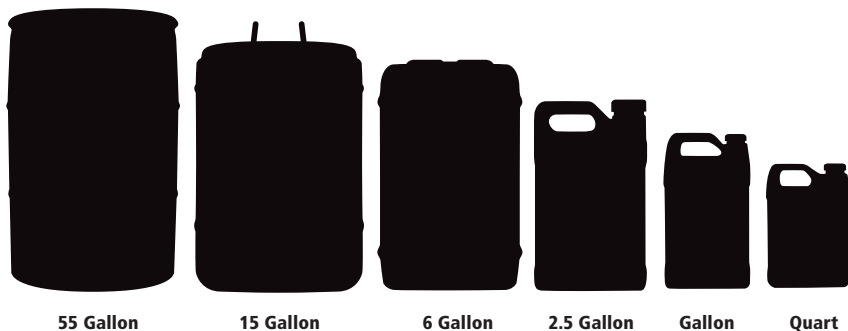
Feeding charts are recommendations only. Adjustments may be needed based upon crop type grown, environmental conditions, individual grow structure, and use of additional products. Actual results may vary.

All amounts per 3.79 Liters (1 U.S. gallon)

Feedchart

| Week | GROW (18H PHOTOPERIOD) | | | | BLOOM (12H PHOTOPERIOD) | | | | | | | | |
|------------------------------|------------------------|------------|------------|------------|-------------------------|-------------|-----------|-----------|-----------|------------|------------|----------|----------|
| | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Growth stage | Vegetative | Vegetative | Vegetative | Vegetative | Early Bloom | Early Bloom | Mid Bloom | Mid Bloom | Mid Bloom | Late Bloom | Late Bloom | Ripen | Flush |
| Amount (per gallon of water) | 2-5 mL | 2-5 mL | 2-5 mL | 2-5 mL | 6-15 mL | 6-15 mL | 6-15 mL | 6-15 mL | 6-15 mL | 20-30 mL | 20-30 mL | 20-30 mL | 20-30 mL |

Available sizes



Use PURPINATOR throughout a plant's entire life cycle. **Vegetating growth phase (weeks 1-4):** Add 2-5 mL per gallon of water. **Early - mid bloom growth phases (Bloom weeks 1-5):** Add 6-15 mL per gallon of water. **Late bloom growth phase (Bloom weeks 6+):** Add 20-30 mL per gallon of water. PURPINATOR will not burn plants when used as directed. Use it alongside your General Hydroponics feed or with any growing media, fertilizer, or nutrient program.

- Feed using PURPINATOR as frequently as every watering
- For deep water culture systems: change reservoir once every 3-5 days. Maintain aeration within the reservoir when using PURPINATOR
- Safe for use in all fertilizer injectors
- Store in a cool, dry place, away from direct sunlight
- All measurements are per gallon of water
- DO NOT use as a foliar spray
- PURPINATOR is a highly concentrated fertilizer at the limit of solubility - if crystallization occurs, shake or agitate well before use



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