



# JUNGLE JUICE OUTDOOR FEEDING GUIDE

		CUTTINGS SEEDLINGS	EARLY VEG	LATE VEG	TRANSITION TO BLOOM	EARLY BLOOM	MID BLOOM	LATE BLOOM	FLUSH
<b>VEG</b>	<b>BLOOM</b>								
<b>LEGEND</b>									
BASE NUTRIENTS									
ROOT EXPANDERS									
BUD POTENCY & STALK STRENGTHENER									
BIGGER BUDS									
BUD TASTE & TERPENE ENHANCEMENT									
	JUNGLE JUICE GROW	2 ml/Gal	5 mL/Gal	6.5 mL/Gal	7 mL/Gal	5 mL/Gal	5 mL/Gal	4 mL/Gal	
	JUNGLE JUICE MICRO	2 ml/Gal	5.5 mL/Gal	7 mL/Gal	7 mL/Gal	7 mL/Gal	7 mL/Gal	5 mL/Gal	
	JUNGLE JUICE BLOOM	2 ml/Gal	4 mL/Gal	5 mL/Gal	7 mL/Gal	6.5 mL/Gal	8 mL/Gal	6 mL/Gal	
	VOODOO JUICE*	8 ml/Gal	8 mL/Gal			8 mL/Gal			
	B-52*	8 ml/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	
	RHINO SKIN*			8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	
	BUD BLOOD™				2 g/Gal *				
	BIG BUD*					8 mL/Gal	8 mL/Gal		
	OVERDRIVE*							8 mL/Gal	
	BUD CANDY*	8 ml/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	8 mL/Gal	
	FLAWLESS FINISH*								8 mL/Gal
									NUTRIENT FREE FLUSH PERIOD

- PRO-TIPS**
- Please see the detailed definitions of each growing subseason on the reverse of this chart.
  - Mix water thoroughly after adding each product to your container.
  - Your plants nutrient needs will be determined by your genetic and environment.
  - If symptoms such as tip burn are observed, reduce base nutrient strength by 25% or contact Grower Support.
  - To use this recipe for autoflowers, observe the plant's visual cues rather than calendar dates.

\* Bud Blood Powder can optionally be used in place of Bud Ignitor.

**Customize your very own chart.**  
 Visit [www.advancednutrients.com/nutrient-calculator](http://www.advancednutrients.com/nutrient-calculator)  
**For questions and tips, contact Grower Support**  
 ☎ +1 800-640-9605  
 ✉ [support@advancednutrients.com](mailto:support@advancednutrients.com)



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## CUTTINGS AND SEEDLINGS

Many growers will get their plants started indoors in the winter, while others may start them outside at the beginning of the season.

Typically wait until after last frost when spring weather and sunlight hours begin.



\*for growers starting outdoors, see time-lines mentioned in Early Veg

## EARLY VEG

### Early / Mid-Spring

Mid March to late April

Typically beginning in late march after the spring equinox when sunlight hours keep getting longer each day.



This is where your plant turns into a fast growing vegetative plant and putting on it's first few feet of grow.

## LATE VEG

### Late Spring

End of April to mid-June



This is the stage where your plant aggressively starts putting on size, keep the plant healthy during this time and it will pay dividends once it enters flower.

## TRANSITION TO BLOOM

Late June to mid-July



After late June's summer solstice, days begin getting shorter and shorter, unlike indoor growing with a 12/12 kick most strains begin to react and start flowering several weeks later.

The first visible signs will be calyxes, pistils (hairs) and tighter internodal grouping.

## EARLY BLOOM

Mid-July to mid-August



After the transition to bloom, this is when the plants fully commit to building it's buds.

## MID BLOOM

Mid-August to Late September



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## LATE BLOOM

Late Septemer to mid-October



This is where your buds pack on their final weight, often developing rich vibrant color from exposure to outdoor elements, along with aromatic terpene production and sticky resin.

## FLUSH

End of season



This is the period of time where your plants cannibalize their remaining stored nutrients, giving you a clean product to harvest.

No nutrient feed at this time, only clean pH water.

## NOTES:

Customize your very own chart.  
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+1 800-640-9605

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