



# NUTES Bloom 2

ORGANICBIOSCIENCES

**BE HEALTHY.  
GO ORGANIC.  
USE FOOP.**



 Follow Us: @FOOPOrganicBiosciences

 Learn More: [theFOOP.com](http://theFOOP.com)

**For Flower Development & Tight Bud Stacking**

Contents: 32 fl. oz. (946 ml) Net Weight: 2.19 lb (996 g)



## DIRECTIONS

1. **Shake well** before each use.
2. Feed every time you water your plants and use reverse osmosis / deionized water if possible.
3. Adjust the pH of each feed to 6.2 - 6.4 if necessary, using FOOP pH Up / FOOP pH Down. **Using pH levels outside of this range risks harming plants!**
4. For best results, follow the recommendations in the following table:

Bloom Stage	Bloom 1	Bloom 2	Sweetener
Week 1	35 ml/gallon	35 ml/gallon	25 ml/gallon
Week 2	40 ml/gallon	40 ml/gallon	30 ml/gallon
Week 3	45 ml/gallon	45 ml/gallon	35 ml/gallon
Week 4	50 ml/gallon	50 ml/gallon	40 ml/gallon
Week 5	50 ml/gallon	50 ml/gallon	50 ml/gallon
Week 6	50 ml/gallon	50 ml/gallon	60 ml/gallon
Week 7	45 ml/gallon	45 ml/gallon	60 ml/gallon
Week 8	35 ml/gallon	35 ml/gallon	60 ml/gallon
Week 9	20 ml/gallon	20 ml/gallon	40 ml/gallon
Week 10	10 ml/gallon	10 ml/gallon	30 ml/gallon

*For 8-week bloom cycles, skip over weeks 5 and 6.*

*For 9-week bloom cycles, skip over week 6.*

## GUARANTEED ANALYSIS

TOTAL NITROGEN (N).....	1%
0.96% Water Soluble Nitrogen	
0.04% Water Insoluble Nitrogen	
AVAILABLE PHOSPHATE (P <sub>2</sub> O <sub>5</sub> ).....	2%
SOLUBLE POTASH (K <sub>2</sub> O) .....	0.22%

Derived from: fish protein hydrolysate, phosphoric acid (as stabilizer)

**FOOP Nutes** is a line of plant nutrients created from organically-sourced input materials, including reclaimed fish excrement in mineralized aquaculture water, designed for both conventional and hydroponic farming.

## IMPORTANT TIPS

Store in a cool, dark place. To avoid spoilage, do not allow any other FOOP product to get into this container.