

mix in order

dual (proper) Recommended for Outdoor, Greenhouse, Light Dep															units are in mL/gal	
	CLONE	VEGETATIVE				FLOWER										
	SOAK	week 1	week 2	week 3	week 4	week 1	week 2	week 3	week 4	week 5	week 6	week 7	week 8	flush		
powder a	20	20	20	20	20	17	17	17	17	17	17	17	8			
powder b+c+d	14	14	14	14	14	20	20	20	20	20	20	20	20			
Target PPM 500	1171	11171				1281								977		
Target PPM 700	1640	1640				1794								1367		
Target EC	2.34	2.34				2.56								1.95		
Target pH	5.5-5.8	5.5-6.0 (Coco & Rockwool) 5.9-6.2 (Soil)				5.7-6.2 (Coco & Rockwool) 6.0-6.4 (Soil)										

**NOTICE:**

•Ensure Powder A is eliminated at least 10 days before harvest.

doser conversions		
mL	%	Ratio
8	0.21	475
14	0.37	270
17	0.44	225
20	0.53	190

## DUAL-TANK SYSTEM MIXING

A two-tank, 50-gallon setup that delivers high-strength feeds while preserving solubility, protecting chelates, and keeping flow consistent.

BARREL	INJECTION ORDER	CONTENTS	MIXING METHOD
A	FIRST	• Powder A: 100 lb	1. Fill stock tank with 35 gallons of RO water 2. Add Powder A and mix until completely dissolved 3. Add the remaining 15 gallons of water to reach 50 gallons of total water
B+C+D	LAST	• Powder B: 67 lb • Powder C: 33 lb • Powder D: 3.3 lb	1. Fill stock tank with 35 gallons of RO water 2. Add each product individually, starting with Powder B 3. Mix thoroughly until fully dissolved before adding the next product 4. After all Powders are dissolved, add the remaining 15 gallons of water to reach 50 gallons of total water

**STILL NEED HELP DIALING IT IN?**  
Visit [driphydro.com](https://driphydro.com) or contact your Drip Hydro rep for a custom plan.

feed your fire.

mix in order

dual (bulk)															Recommended for Outdoor, Greenhouse, Light Dep		units are in mL/gal	
	CLONE	VEGETATIVE				FLOWER												
	SOAK	week 1	week 2	week 3	week 4	week 1	week 2	week 3	week 4	week 5	week 6	week 7	week 8	flush				
powder a	24	24	24	24	24	21	21	21	21	21	21	21	13					
powder b+c+d	17	17	17	17	17	21	21	24	24	24	24	24	24					
Target PPM 500	1413	1413				1452			1558					1287				
Target PPM 700	1978	1978				2033			2181					1802				
Target EC	2.83	2.83				2.90			3.12					2.57				
Target pH	5.5-5.8	5.5-6.0 (Coco & Rockwool) 5.9-6.2 (Soil)				5.7-6.2 (Coco & Rockwool) 6.0-6.4 (Soil)												

**NOTICE:**

•Ensure Powder A is eliminated at least 10 days before harvest.

doser conversions		
mL	%	Ratio
13	0.34	290
17	0.44	225
21	0.55	200
24	0.63	158

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