

LIQUIDS 2.0 FEED CHART: DRAIN TO WASTE

STAGE	VEGETATIVE GROWTH				REPRODUCTIVE GROWTH								
WEEK	1	2	3	4	1	2	3	4	5	6	7	8	
EC	1.0	1.5	1.5	1.5	2.0	2.0	2.8	2.8	2.8	2.8	2.0	2.0	
PPM (TDS/500)	500	750	750	750	1000	1000	1400	1400	1400	1400	1000	1000	
BASES	GROW A	4	6	6	6	-	-	-	-	-	-	-	
	GROW B	4	6	6	6	-	-	-	-	-	-	-	
ADDITIVES	BLOOM A	-	-	-	-	10	10	12	12	12	12	10	10
	BLOOM B	-	-	-	-	10	10	12	12	12	12	10	10
	E-PLUS*	2	3	3	3	2	2	2	2	2	2	2	2
	BULK™	-	-	-	-	2	2	6	6	6	6	2	2

- ml per 1 US gallon (unless otherwise noted)
- These rates are based on R/O water. Water quality will vary and may increase the PPM/EC.
- This chart is a basic guideline.
- Measure the PPM of runoff weekly; runoff should be within +/- 20% of initial feeding.
- For longer vegetative cycles, continue week 4 feeding.
- For longer reproductive cycles, continue week 8 feeding.

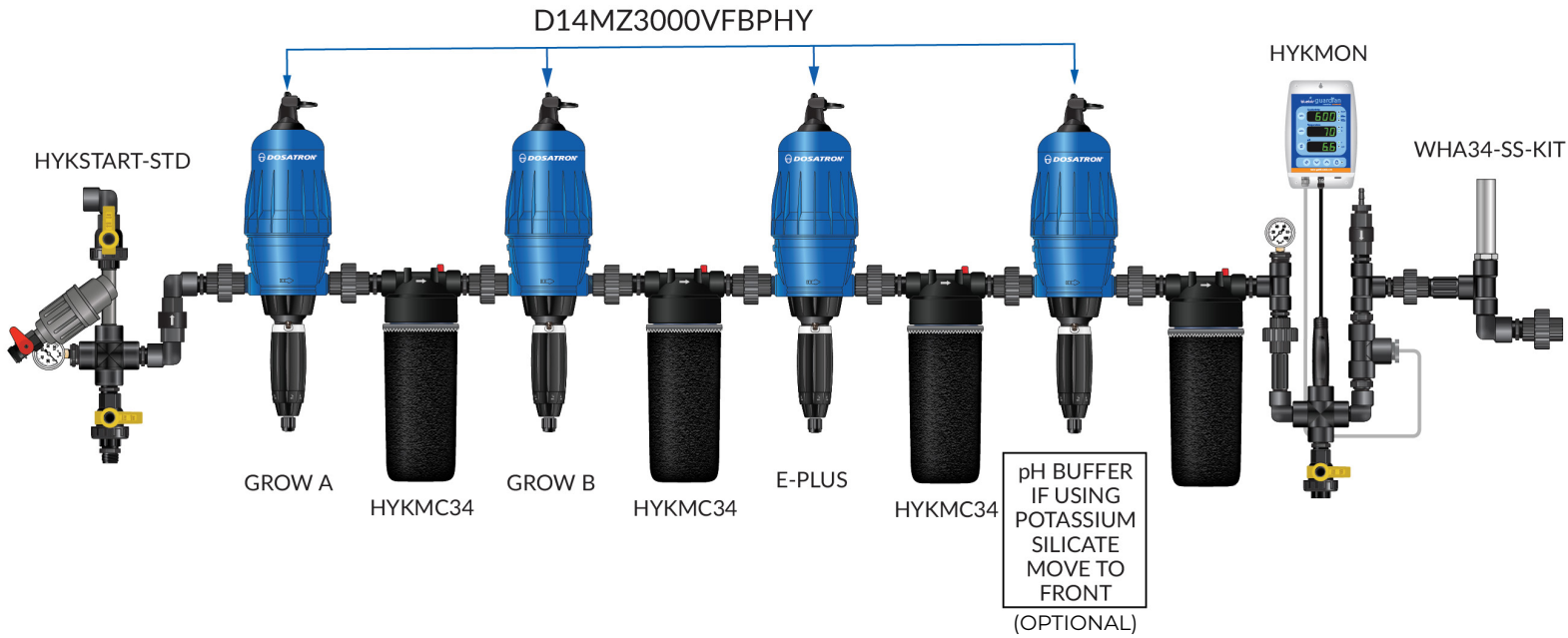
LIQUID: MIXING

- Shake container to ensure all components are thoroughly mixed.
- Using the product label as a reference, measure out the appropriate amount of each solution.
- Add additional water as instructed.
- If using beneficials add after adjusting pH.
- For best results keep agitated.

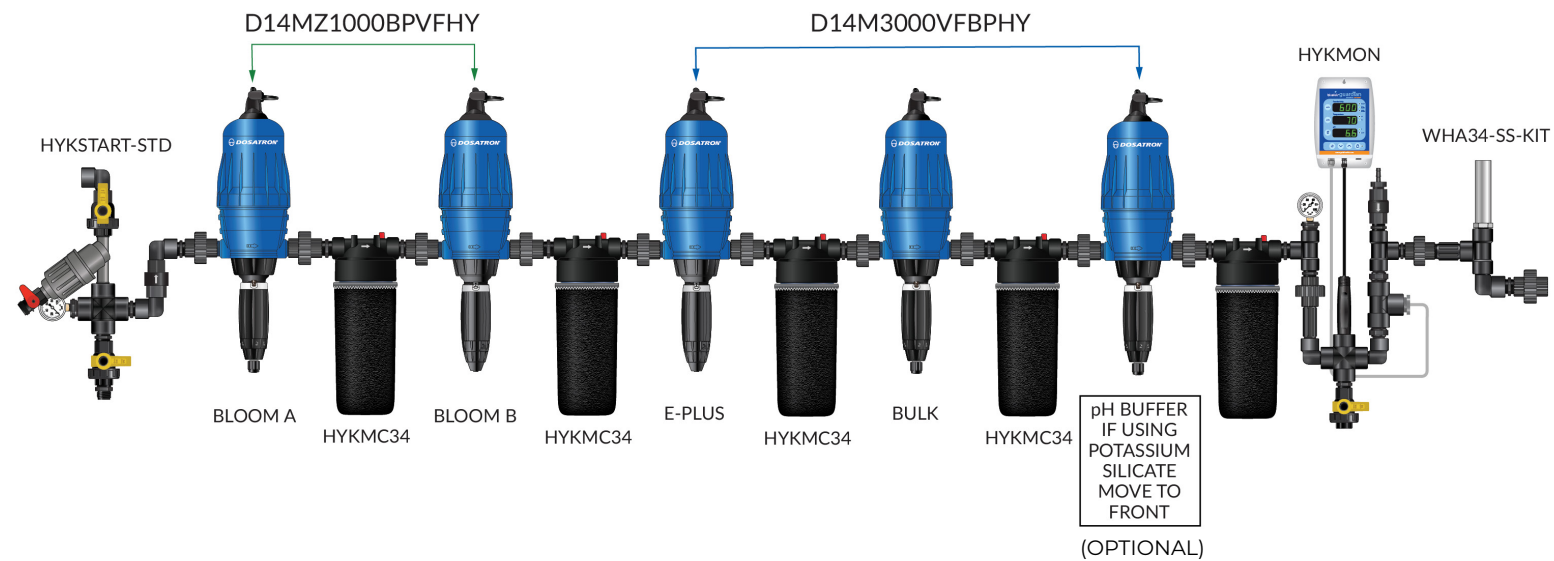
Have questions? We're here to help.

DOSATRON DIAGRAM FOR USE:

VEG STAGE:



FLOWER STAGE:



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