



FEED CHART | FUL+

Plant Stage	Propagation	Vegetative	Early Flower	Mid Flower	Late Flower	Finish
Rate in mL per gallon	–	2	2 – 4	4	4	4
EC (mS/cm)	–	0.0 – 0.1	0.0 – 0.2	0.1 – 0.2	0.1 – 0.2	0.1 – 0.2



Available sizes: 6, 55 and 275 Gallon

Best Practices:

- This product is intended for use in continuous liquid feed programs.
- Does not require agitation before use.
- FUL+ can be injected using the Dosatron reference table below.
- The use of General Hydroponics TrueFlo™ Irrigation Line Cleaner and proper irrigation system maintenance is recommended to prevent potential line buildup and drip emitter failure.
 - Use TrueFlo at a rate of 5-9 mL/gal with FloraPro FUL+
 - Maintain weekly maintenance check-ins

Designed for universal versatility. FUL+ (0.6-3-2) functions as a quality-reinforcing supplement alongside any existing base nutrient program.

The low application rate and N-P-K of FUL+ (0.6-3-2) provides seamless integration into any existing nutrient program without needing to adjust base nutrient rates.

 DOSATRON	Low-Flow	High-Flow
Product Number	D14MZ3000VFBPHY	D40MZ3000BPVFHY
Flow (GPM)	0.05 – 14	2.2 – 40
mL/gal Range	1.25 – 11	1.25 – 7.5
Percentage Range	0.03% – 0.3%	0.03% – 0.2%
Ratio Range	1:3000 – 1:333	1:3000 – 1:500
Connection Size	3/4" NPT	1 1/2" NPT