

Feed Chart

HORTI™

COMMERCIAL LINE

	Vegetative	Early Bloom	Mid Bloom	Late Bloom	Late Bloom (Zero N)	Flush
Target EC	1.8	2.0	2.2	1.8	1.8	0.0
grams per 100 litres of water						
HORTI GROW	100	—	—	—	—	—
HORTI BLOOM	—	112	120	—	—	—
HORTI LATE BLOOM	—	—	—	120	120	—
HORTI CAL	75	100	110	80	—	—
HORTI LATE CAL	—	—	—	—	68	—

Usage Instructions:

Thoroughly mix granules into water until completely dissolved.

Nutrient Solution Parameters: Keep the nutrient solution pH between 5.8 and 6.3, and maintain the solution temperature between 18°C and 23°C.

Electrical Conductivity (EC) Target: The target EC is based on 0.0 EC water at 18°C.

Note: Tap water quality varies and is likely to increase the EC above the stated target.

EC Monitoring: Measure the EC of the feed tank and nutrient runoff. If it exceeds the recommended level, reduce it by either diluting the feed tank with water or flushing the growing medium with a pH-adjusted nutrient solution at one-third strength.

Run-to-Waste Systems: Aim for at least 10% runoff to avoid mineral salt buildup.

Final Flush: In the final 7 days before harvest, flush your system with pH-adjusted water to remove excess nutrients, improving flavour, aroma, and overall quality.



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