

# General Hydroponics Flora - Feed Chart



This feed chart is based on a 9 week flowering cycle that is typical of most varieties of chilli, tomato, sweet peppers and squash. For plants requiring a longer flowering cycle, insert extra weeks between weeks 5 & 6 following the week 5 guidelines.

## When using active hydroponics systems

Weeks	-6	-5	-4	-3	-2	-1	1	2	3	4	5	6	7	8	Final Week	
Periods	Cuttings & Seedlings		Vegetative Growth				Fruiting/Flowering Growth									
Flora Micro	2.5ml	2.5ml	4ml	4ml	6ml	8ml	10ml	13ml	15ml	18ml	18ml	18ml	14ml	0ml	<b>JUST WATER</b>	
Flora Gro	2.5ml	2.5ml	4ml	6ml	9ml	12ml	15ml	7ml	8ml	9ml	9ml	6ml	3ml	0ml		
Flora Bloom	2.5ml	2.5ml	4ml	3ml	3ml	4ml	5ml	20ml	23ml	28ml	28ml	28ml	28ml	0ml		
GHE Ripen														40-50ml		
GHE Bio Roots		2ml	2ml	2ml	2ml	2ml										
GHE Bio Protect <small>(foliar spray, once per week where indicated)</small>			3-5ml per Litre	3-5ml per Litre	3-5ml per Litre											
GHE Bio Bloom							2ml	2ml	2ml	2ml	2ml	2ml	2ml			
Target cF <small>(with start of 0 cF)</small>	3	3	5	5-6	6-9	9-10	10-14	12-16	14-18	14-18	14-18	14-18	9-16	9-16		

All applications are based on dilution in 10 Litres of water unless otherwise stated

## Additional Tips to get the best results from your General Hydroponics Nutrients

- Desired nutrient strength will vary depending on conditions i.e. the more light, the more the plants will feed.
- Stretch or shorten the growing cycle to accommodate your particular variety of fruit / vegetable / flower. If additional weeks are required we highly recommend that you maintain the same drop in nutrient strength during the last three weeks before harvest as shown in the chart above.
- Where practical on consumable crops, feed on water only for a short while before harvest for better taste and healthier produce.
- Flora Micro is available in Hard Water (HW) and Soft Water (SW) formulations.
- If possible use a cF Truncheon and work to target readings on chart. The readings are based on using water with a cF of 0. To get accurate target cF values, take a base reading of your plain tap water and add this value to the target readings shown in the chart. For help with measuring cF call our technical team on 0845 345 5176
- pH of nutrient solution should be made up to a pH of between 5.8 - 6.3. We suggest aiming for a pH of 6.

Order Hotline:  
**0845 345 5177**



Technical Help: **0845 345 5176**  
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