



# HOUSE & GARDEN

V A N D E Z W A A N

# BASIC

## COCOS/HYDRO

### NUTRIENT FEED GUIDE

### GROWTH STAGE



### FLOWER STAGE



PRODUCT	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8
COCOS / HYDRO A&B	1.5ml/ltr	2ml/ltr	2.5ml/ltr	2.75ml/ltr	2.75ml/ltr	3ml/ltr	3ml/ltr	3ml/ltr	3ml/ltr	3ml/ltr	3ml/ltr	3ml/ltr
<b>NUTRIENT STRENGTH EC/PPM</b>	1.2EC 840PPM	1.4-1.6EC 960-1140PPM	1.6-1.8EC 1140-1260PPM	1.8EC 1260PPM	1.8EC 1260PPM	2.0EC 1440PPM	2.0EC 1440PPM	2.0EC 1440PPM	2.0EC 1440PPM	2.0EC 1440PPM	2.0EC 1440PPM	2.0EC 1440PPM
ROOTS EXCELURATOR	0.3ml/ltr	0.3ml/ltr	0.3ml/ltr	0.3ml/ltr	0.3ml/ltr	0.3ml/ltr				0.3ml/ltr	0.3ml/ltr	0.3ml/ltr
MULTIZYME		1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr
TOP BOOSTER						1.5ml/ltr	1.5ml/ltr	1.5ml/ltr	1.5ml/ltr	1.5ml/ltr	1.5ml/ltr	
BUD XL								1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr	1ml/ltr

FLUSH • FLUSH • FLUSH • FLUSH • FLUSH

FLUSH • FLUSH • FLUSH • FLUSH • FLUSH

#### Mixing Instructions:

1. Fill reservoir with water.
2. Add base nutrient A component - mix through thoroughly and let stand.
3. Add base nutrient B component - mix through thoroughly and let stand.  
*Never add base nutrients A&B at the same time. This will cause inadequate feeding, deposit and blockage.*
4. Add the appropriate additives eg. Roots Excelurator, Multizyme etc.
5. Check and if necessary adjust the pH to 5.5 - 6.0
6. Check the EC or PPM of your nutrient solution to ensure it is not too strong or weak.

VISIT OUR ONLINE  
**NUTRIENT  
 CALCULATOR**  
 & KNOW BEFORE YOU GROW  
[WWW.HOUSE-GARDEN.COM.AU](http://WWW.HOUSE-GARDEN.COM.AU)



Scan QR code to visit H&G Feedchart

ALWAYS TAKE THE EC/PPM VALUE FIRST. EC/PPM VALUES OF BASE WATER DIFFER PER REGION. ALL MEASUREMENTS ARE PER METRIC LITRE  
 \*These feed charts are intended as a guide only. Using a Conductivity or PPM meter is highly recommended, as is the monitoring of PH values. Maintain a PH range between 5.5-6.5.  
 Caution: Do not premix nutrients, add to water only. Results will vary based on environmental factors. House & Garden accept no responsibility for user error.



[www.house-garden.com.au](http://www.house-garden.com.au)