



**GreenPlanet**

# 4 PART HYDRO FUEL FEED PROGRAM

CAN BE USED IN:



Drain To Waste & Recirculating systems

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| Recirculating<br><b>FEED CHART</b><br>Hydro Fuel Feed Program | Amounts Per US Gallon |            |             |                   |             |             |             |             |             |             |         |
|---|-----------------------|------------|-------------|-------------------|-------------|-------------|-------------|-------------|-------------|-------------|---------|
|   | 🌱 Vegetative Stage    |            |             | 🌸 Flowering Stage |             |             |             |             |             |             |         |
|   | Week 1                | Week 2     | Week 3      | Week 1            | Week 2      | Week 3      | Week 4      | Week 5      | Week 6      | Week 7      | Flush   |
| 🔲 HYDRO FUEL GROW A   | 3ml                   | 9ml        | 12ml        | -                 | -           | -           | -           | -           | -           | -           | -       |
| 🔲 HYDRO FUEL GROW B   | 3ml                   | 9ml        | 12ml        | -                 | -           | -           | -           | -           | -           | -           | -       |
| 🔲 HYDRO FUEL BLOOM A  | -                     | -          | -           | 14ml              | 11ml        | 10ml        | 10ml        | 10ml        | 10ml        | 8ml         | -       |
| 🔲 HYDRO FUEL BLOOM B  | -                     | -          | -           | 14ml              | 11ml        | 10ml        | 10ml        | 10ml        | 10ml        | 8ml         | -       |
| ⊕ VITATHRIVE  | 4ml                   | 8ml        | 8ml         | -                 | -           | 8ml         | 8ml         | 8ml         | 8ml         | 8ml         | -       |
| ⊕ REZIN   | -                     | -          | 8ml         | 8ml               | 8ml         | 8ml         | 8ml         | 8ml         | 8ml         | 8ml         | 8ml     |
| ⊕ MASSIVE   | -                     | -          | -           | -                 | 20ml        | 20ml        | 20ml        | 20ml        | 20ml        | 20ml        | -       |
| ⊕ LIQUID WEIGHT   | -                     | -          | -           | 6ml               | 6ml         | 6ml         | 6ml         | 6ml         | 6ml         | 6ml         | 6ml     |
| <b>EC</b>   | 0.7                   | 1.9        | 2.4         | 2.3               | 2.6         | 2.6         | 2.6         | 2.6         | 2.6         | 2.3         | 0.1     |
| <b>PPM</b>  | 300 - 400             | 900 - 1000 | 1150 - 1250 | 1100 - 1200       | 1250 - 1350 | 1250 - 1350 | 1250 - 1350 | 1250 - 1350 | 1250 - 1350 | 1100 - 1200 | 0 - 100 |

\*This Feed Program is A General Guide

| Useful Conversions   |                     |                   |   |                    |                      |
|--|---------------------|-------------------|---|--------------------|----------------------|
| <b>1tsp = 5ml</b>  | <b>1tbsp = 15ml</b> | <b>1oz = 30ml</b> | <b>1qt = 946ml</b>  | <b>1L = 1000ml</b> | <b>1gal = 3.785L</b> |
| Keep nutrient solution temperature between 68° - 72° F ( 20 - 22° C) |                     |                   | For best results maintain nutrient solution pH between 5.8 to 6.5 |                    |                      |



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| Drain to Waste<br><b>FEED CHART</b><br>Hydro Fuel Feed Program | Amounts Per US Gallon |           |           |                   |           |           |           |           |           |           |         |
|--|-----------------------|-----------|-----------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|---------|
|  | 🌱 Vegetative Stage    |           |           | 🌸 Flowering Stage |           |           |           |           |           |           |         |
|  | Week 1                | Week 2    | Week 3    | Week 1            | Week 2    | Week 3    | Week 4    | Week 5    | Week 6    | Week 7    | Flush   |
| 🔲 HYDRO FUEL GROW A  | 2ml                   | 4ml       | 5ml       | -                 | -         | -         | -         | -         | -         | -         | -       |
| 🔲 HYDRO FUEL GROW B  | 2ml                   | 4ml       | 5ml       | -                 | -         | -         | -         | -         | -         | -         | -       |
| 🔲 HYDRO FUEL BLOOM A   | -                     | -         | -         | 10ml              | 6ml       | 6ml       | 6ml       | 6ml       | 6ml       | 5ml       | -       |
| 🔲 HYDRO FUEL BLOOM B   | -                     | -         | -         | 10ml              | 6ml       | 6ml       | 6ml       | 6ml       | 6ml       | 5ml       | -       |
| ⊕ VITATHRIVE   | 4ml                   | 8ml       | 8ml       | -                 | -         | 8ml       | 8ml       | 8ml       | 8ml       | 8ml       | -       |
| ⊕ REZIN  | -                     | -         | 8ml       | 8ml               | 8ml       | 8ml       | 8ml       | 8ml       | 8ml       | 8ml       | 8ml     |
| ⊕ MASSIVE  | -                     | -         | -         | -                 | 20ml      | 20ml      | 20ml      | 20ml      | 20ml      | 20ml      | -       |
| ⊕ LIQUID WEIGHT  | -                     | -         | -         | 6ml               | 6ml       | 6ml       | 6ml       | 6ml       | 6ml       | 6ml       | 6ml     |
| EC   | 0.4                   | 1.0       | 1.2       | 1.6               | 1.8       | 1.8       | 1.8       | 1.8       | 1.8       | 1.7       | 0.1     |
| PPM  | 150 - 250             | 450 - 550 | 550 - 650 | 750 - 850         | 850 - 950 | 850 - 950 | 850 - 950 | 850 - 950 | 850 - 950 | 800 - 900 | 0 - 100 |

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|--|--------------|------------|---|-------------|---------------|
| 1tsp = 5ml   | 1tbsp = 15ml | 1oz = 30ml | 1qt = 946ml   | 1L = 1000ml | 1gal = 3.785L |
| Keep nutrient solution temperature between 68° - 72° F ( 20 - 22° C) |              |            | For best results maintain nutrient solution pH between 5.8 to 6.5 |             |               |

# 4 PART **HYDRO FUEL** IS IDEAL FOR THE STAGES OF PLANT GROWTH



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