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1. Use of dry Polygro GR

a) Dig a planting hole to accommodate the plant, increase the hole depth by an additional 50% as the Polygro GR will inflate and lift the plant

b) Measure the amount of Polygro GR needed for the specific plant/crop type

c) Place the Polygro GR granules in the bottom of the planting hole

d) Position the plant inside the planting hole and fill with earth

e) Water thoroughly
2. Vegetable Seedlings

2.1 Nurseries

a) Requires normal sowing in soil with Polygro GR
b) Mix 2 grams of Polygro GR per 1 liter of soil used for sowing
c) Suitable for all seeds

2.2 In soil directly

a) In line planting requires 5 to 7 grams of Polygro GR per linear meter of soil (In line of seedling)
   eg. Aromatic herbs, carrots, radishes
b) In seed hole planting requires 3 grams of Polygro GR per plantation hole
   eg. Beans, cucumbers, squash
3. Vegetable Transplanting

3.1 Small Plants

a) Small plants require 1 gram of Polygro GR per plant

3.2 Larger Plants

a) Larger plants require 2 grams of Polygro GR per plant

4. Trees

4.1 Seedlings in nursery

a) Trees require 2 grams of Polyter GR per liter of soil used for the seedlings
4.2 Transplanting

a) Shrubs require 30 grams of Polyter GR per plant

b) Fruit trees require 100 grams of Polyter GR per tree
   eg. Apples, peaches, citrus, coffee, cocoa

c) Timber trees require 300 grams of Polyter GR per tree
### 5. Summary table

<table>
<thead>
<tr>
<th>TYPE</th>
<th>CATEGORY 1</th>
<th>CATEGORY 2</th>
<th>AMOUNT (g)</th>
<th>EXAMPLES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vegetable Seedlings</td>
<td>Nurseries</td>
<td>-</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>In soil directly</td>
<td>In line</td>
<td>5 - 7</td>
<td>Herbs, radishes, carrots</td>
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<tr>
<td></td>
<td>In seed hole</td>
<td>3</td>
<td></td>
<td>Beans, cucumbers, squash</td>
</tr>
<tr>
<td>Vegetable Transplanting</td>
<td>Small plants</td>
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<td>1</td>
<td>Garlic, onions, salads</td>
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<tr>
<td></td>
<td>Big plants</td>
<td>-</td>
<td>2</td>
<td>Tomatoes, chillies, peppers, cabbage, squash, watermelons, cucumbers, strawberries</td>
</tr>
<tr>
<td>Trees</td>
<td>Nurseries</td>
<td>-</td>
<td>2</td>
<td>All trees</td>
</tr>
<tr>
<td>Transplanting</td>
<td>Shrubs</td>
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<td>30</td>
<td>Vine</td>
</tr>
<tr>
<td></td>
<td>Fruit trees</td>
<td></td>
<td>100</td>
<td>Apples, peaches, citrus, coffee, cocoa</td>
</tr>
<tr>
<td></td>
<td>Timber trees</td>
<td></td>
<td>300</td>
<td></td>
</tr>
</tbody>
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