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| --- | --- | --- |
| Nutrient(s) | Amount | Qualitative Analysis |
| N (Nitrogen) (Blood Meal): | 1 g | Good growth (better than .5 g) |
| N (Nitrogen) (Blood Meal): | 0.5 g | No dead plants, good growth |
| P (Phosphate): | 0.5 g | Half alive |
| P (Phosphate): | 0.25 g | Good growth |
| Mg (Magnesium) (Magnesium Sulfate) : | 1.5 g | Burnt plants, all dead |
| Mg (Magnesium) (Magnesium Sulfate) : | 0.5 g | Only a couple alive, no burning |
| Ca (Calcium) (Calcium Acetate): | 3 drops | No radishes alive |
| Ca (Calcium) (Calcium Acetate): | 1 drop | Good growth |
| K (Potassium) (Potash): | 5 g | All plants dead |
| K (Potassium) (Potash): | 3 g | Some growth, couple plants dead |
| N (Nitrogen) (Blood Meal) & P (Phosphate): | 1 g & .5 g | Good growth |
| N (Nitrogen) (Blood Meal) & P (Phosphate): | .5 g & .25 g | Better growth than 1 g / .5 g |
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| Rankings are Relative to the Other Plants | | |
| worst | 1 | all dead |
| bad | 2 | some lived |
| mediocre | 3 | no burnt |
| good | 4 | all alive |
| best | 5 | alive and good |
|  | | |
|  | | |
| Nutrient(s) | Amount | Qualitative Analysis |
| N (Nitrogen) (Blood Meal): | 1 | 5 |
| N (Nitrogen) (Blood Meal): | 0.5 | 4 |
| P (Phosphate): | 0.5 | 3 |
| P (Phosphate): | 0.25 | 4 |
| Mg (Magnesium) (Magnesium Sulfate) : | 1.5 | 1 |
| Mg (Magnesium) (Magnesium Sulfate) : | 0.5 | 3 |
| Ca (Calcium) (Calcium Acetate): | 3 | 2 |
| Ca (Calcium) (Calcium Acetate): | 1 | 4 |
| K (Potassium) (Potash): | 5 | 2 |
| K (Potassium) (Potash): | 3 | 3 |
| N (Nitrogen) (Blood Meal) & P (Phosphate): | 1 & 0.5 | 4 |
| N (Nitrogen) (Blood Meal) & P (Phosphate): | 0.5 & 0.25 | 5 |
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