



| Project Title Creeping Charlie | |
|---|---|
| Abstract | |
| For my project I wanted to find out which kind of fertilizer would promocutting. Methods/Materials Materials: 20 Creeping Charlie cuttings, 20 pots, potting soil, ash, fertili water. My steps were I mixed the four different kinds of fertilizer separa the pots accordingly with the mixed soil and planted a creeping Charlie. fertilizer. Check and record data once a week. Results The group of plants that had ash grew an average of 2.24". The group of The group of plants that had ash grew an average of 2.24". The group of The group of 22-5-8 grew an average of .17". The group of plain potting Conclusions/Discussion Clearly the group with just potting soil grew the most. My conclusion is soil when trying to grow creeping Charlie cuttings. This is so because th fertilizer hindered the growth of the cutting. Most people will add these growth process. The higher nitrate fertilizers seemed to take away the er experiment will help people understand the effects of fertilizer and how | ote the most growth for a plant izer 5-7-3, fertilizer 22-5-8, and ately into the potting soil. I filled . Label each pot according to their f 5-7-3 grew an average of .76". g soil grew an average of 4.22". s that it is wisest to use just potting he nitrates and other elements in kinds of fertilizer later on in the nergy of the plant cutting. This to best use them. |
| Summary Statement For my project I tested to see which kind of fertilizer will promote the n cutting. | nost growth in a Creeping Charlie |