



Fertilizer Without Weed Control Services

About The Service:

Our fertilizer is granular and is applied throughout the entire property. Our applications are completed 4-6 weeks apart from each other. As there is no weed control, you should expect to see some weeds.

Pre-application Care:

- We recommend not watering before we arrive on the day of service so the soil is not too saturated for our equipment
- We recommend having no more than 60% leaf cover for the best results, but the granular fertilizer will fall through the leaves, so this is rarely an issue

Post-application Care:

- Our technicians will leave a lawn sign in the ground near the street once the service is complete
- You will receive your invoice once the service is complete in an After Service Summary Email
- You may resume entering your lawn immediately after the application

General Mowing Guidelines:

- Set the height of mower blade between 3-4 inches
- Each time you mow, cut no more than $\frac{1}{3}$ of the grass height
- We recommend mulching your clippings instead of bagging; the clippings are an excellent source of nitrogen

General Watering Guidelines:

As a rule of thumb, your lawn needs 1" - 1 $\frac{1}{2}$ " of water per week. The following rules will help you determine whether to water:

- When temperatures exceed 85 degrees, watering is highly recommended and should be increased to avoid dormancy and browning of turf
- In general, it is more beneficial to water less often and more deeply. This helps promote deep root growth, which, in turn, allows your grass to go longer between watering
- Shady areas need less water than sunny areas. Likewise, low areas require less water than hills
- Under watering leads to dormancy. It can take a week of watering to have a dormant lawn green up again
- Water in the morning, rather than in the evening or mid-day. This allows more water to penetrate the soil, increasing your watering efficiency, and can help prevent fungal disease
- Over watering leads to shallow roots, increased thatch, and an environment that promotes fungal disease and weed growth