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Want Better Root Development & Robust Spring Growth?

- **Fall is an excellent time for planting.** Soil temperatures are still warm at the end of summer, as opposed to spring months when winter's chill is still felt.
- **Organisms are most active in warm, moist soil.** Help feed your soil with the application of mineral and slow release fertilizers in fall months. This increases development of microorganisms which generate available nutrients plants need for the next growing season.
- **Natural & organic fertilizer is ideal for enhancing soil fertility and stimulating growth in a sustainable, environmentally friendly way that supports plants over a longer time frame than synthetic fertilizer.** Adding organic fertilizers, compost, & green manures to the garden help support microorganisms that are responsible for breaking organic matter down into readily available nutrients for the plant. This helps plants grow stronger and become more resilient.
- **Fall is also a great time for adding minerals to the soil.** Fall-planted trees, shrubs, and perennials will get the best start possible for a healthy, robust growth spurt in the spring.
- **To best apply fertilizer in the fall, work it into the soil rather than top dressing.** Best practice is to apply it around the root zone when planting.

Feed the Soil in the Fall!



apply now for spring growth!

