

Edible Gardening 101

Collect a soil sample: <https://agrillifeextension.tamu.edu/library/gardening/testing-your-soil-how-to-collect-and-send-samples/>

Work 3 in of compost into the soil

Diagnose nutritional deficiencies

<https://aggie-horticulture.tamu.edu/ornamental/greenhouse-management/diagnosing-nutritional-deficiencies/>

Standard soil prep

0. Collect a soil sample: <https://agrillifeextension.tamu.edu/library/gardening/testing-your-soil-how-to-collect-and-send-samples/>
1. Get compost to work into soil (3 inches):
<https://www.texaspureproducts.com/149/Products-Pricing>
2. Then add expanded shale
3. Then add bark mulch

Sheet mulch / lasagna

(can be used for landscape and garden)

layers from bottom to top:

1. cardboard
2. compost
3. pine bark mulch
4. loamy topsoil
5. finished compost

Add compost to top of plant soils

Olla pot for drip irrigation

.6 gallon prow nipple on 2 liter bottle