



Transforming Local Organics

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www.visionrecycling.com

Soil Amender Compost

Description & Process:

Feed Stock: Organic green materials, yard trimmings, brush, leaves. No manures, residential curbside pick-up, food scraps or biosolids are used.

Particle Size: Material is ground to 3/8" and then undergoes thermal composting in windrows. Finished compost is then screened on a star screener for unders.

Color: Black to dark brown.

Texture: Fine textured organic matter.

Certifications and regulations: Meets PFRP. Temperatures reach over 130 F for 15 days and are turned 5 times within those 15 days.

Lab Reports: Contact Vision Recycling for latest lab analysis.

Additional information:

- Soil Amender Compost can be blended with other additives
- This acts as a slow release of plant nutrients, increases soil moisture holding capacity, improves soil structure, increases soil organic matter content, increases microbial activity, and improves drainage
- Soil Amender is a fine grade compost



US Composting
Council