

Features of Pelletized Compost

- Made from high quality leaf and yard waste
- The compost is low temperature dried and compressed through a pellet mill into a 6mm pellet
- After it is pelleted, the pellets are crumbled through a roller mill and screened to remove fines and dust
- Can be blended with conventional fertilizers and seed for a complete soil health program
- It generally provides a 2-2-1 NPK analysis
- Provides an alternative to manure based products

Benefits of Pelletized Compost

- Provides essential macro and micro nutrients for plant growth
- Will help jump start the biological communities in your soil
- Is over 55% organic matter that provides a rich humus environment for microorganisms including earthworms, which improves soil structure
- Increases water holding capacity of sandy soil which helps drought tolerance
- Increase drainage and air pores in clay soil
- Overall it stimulates root growth, improves fertilizer results and improves seed germination

Application Rates

- Can be easily applied with a fertilizer spreader and blended with other fertilizers and seed
- Turf, lawns, commercial properties; 44 lbs (20 kg) per 1000 ft² (100 m²) applied twice a year – spring and fall
- For best results, apply after aeration
- Currently available in bulk, 1 mt supersacks and coming soon, 50lb bags.
- For other sizes, or bagged, please contact for more information

Compost Pellets



Compost Crumble

