

Create a healthy soil

Use TAGRO topsoil anywhere you need to import new soil. High in organic matter, TAGRO topsoil is a rich soil blend with a slow release of nutrients for strong plant growth. Use this product for projects which require additional soil as opposed to projects where existing soil needs to be amended. Use TAGRO Mix with its higher nutrient levels for amending existing soil and TAGRO Potting Soil for raised beds and container gardening. TAGRO Topsoil has faster nutrient release than TAGRO Potting Soil, but slower nutrient release than TAGRO Mix.

TAGRO topsoil is blended from 24 percent "Class A exceptional quality" biosolids, 24 percent high quality sawdust, 12 percent screened sand, and 40 percent aged fine bark.

The foundation for strong plants

TAGRO topsoil is a premium soil blend for use in situations where you need a product rich in organic matter but with the structure of a topsoil. With aged fine bark and screened sand in the soil blend, TAGRO topsoil has high levels of porosity and good drainage, key factors for a healthy soil. TAGRO topsoil is developed to plant directly into and can be used without incorporating into existing soils if soil is extremely thin or difficult to till. Tilling TAGRO topsoil into the top 3-4 inches of existing soil can increase drainage and porosity of the soil as a whole though.

Premium Topsoil

TAGRO topsoil is much more than just fill dirt. Its high organic matter and plant nutrient content help ensure the success of your project.

- Greater than 30% Organic Matter: TAGRO topsoil boasts an exceptionally high level of organic matter. Organic matter has been shown to reduce erosion, increase nutrient cycling and availability, increase water holding capacity, and improve soil structure.
- Improved Soil Structure: With better drainage you can worry less
 about soggy soils that kill plants and compact easily under foot
 and vehicle traffic. Increased porosity improves plant rooting, soil moisture holding capacity, and makes
 soil easier to work with as opposed to soils that are compacted and concrete like.
- More Nutrients: TAGRO topsoil provides the complete range of macro and micro nutrients required for plant growth in a slow release form so you can plant without having to use additional fertilizer.

A variety of uses

Projects which TAGRO topsoil can be used for:

- Applying new topsoil at depths of more than 1" to improve depleted, low quality soils
- Vegetation establishment on slopes for erosion control
- Installations of new lawns and garden beds
- Filling in depressions and raising the level of soil
- Any project which requires importing fertile topsoil

Nutrient analysis

Total Nitrogen	1.11%
Total Phosphorus	0.59%
Potassium	0.12%
рН	6.4
Carbon-Nitrogen Ratio	17:1
2019 averages	

