

AMENDED TOPSOIL

Organic Solutions' amended topsoil is a mixture of sandy loam, nitrolized fir shavings, stabilized compost, chicken manure and worm castings. This mixture is screened through a 3/8" screen to assure the user of a uniformly sized product. This product is very fertile and consistently made to a rigid formula.

USES:

In vegetable gardens: Spread a six to twelve inch layer of amended topsoil on the ground. Work the amended topsoil into the native soil to a depth of six inches. Rake the area smooth for excess water to runoff.

In raised planters: Fill the planters up half way and then water heavily to settle the soil. Continue to fill the planter up to within a few inches of the top. Water the soil heavily again to settle the soil and to reduce the shrinkage that results from compaction.

In landscaped areas: Fill in any holes or depressions that occur in the landscape. Be sure to work the topsoil into the native soil and water to settle the area. Rake to level the grade and, if necessary, add additional topsoil as needed.

In above ground planters: Be sure to consult the Architectural Engineer on the load factors that the building will allow before installing any soil above the ground level.

ANALYSIS:

Texture

Sand.....	50-65%
Clay.....	10-14%

Organic Humus (natural wood particles).....25-35%

Total Nitrogen......5-.85%

pH..... 5.5 – 7

Salinity (ECe)..... 2 – 3.5 dS/m

SAND PARTICLE SIZE:

<u>Percent Passing</u>	<u>Sieve Designation</u>
60%	.25 – 1.0mm
10%	1.0 – 3.4mm
20%	.15 - .25mm
10%	.002 - .15mm

