

2017 Stock 3-D Sod Blends Spring Pricing



Ultra 3-D Sod

\$4.14 Raw - **\$3.73 Enhanced**

All around high performance including drought, wear and shade tolerance, as well as naturally dark green color. Ultra 3-D Sod produces a very uniform turf with a medium texture and excellent density. Moreover, mature sod performs well with moderate annual fertility. These characteristics makes for an unsurpassed sod product that is applicable for use on sports fields, home lawns, and elite golf courses.

- Very Uniform – Dark Green Color
- Manage One Variety
- Moderate Nitrogen Needs
- A Monostand - Blending is a Compromise
- Reduced Inputs
- Long Term Sod Solution

3-D Sod Blend

\$3.82 Raw - **\$3.45 Enhanced**

3-D Sod Blend is the original Darker, Denser, Dwarf Kentucky Bluegrass blend varieties with similar texture and growth habits yet genetically diverse in their composition. Excellent dark green color with excellent powdery mildew resistance. Provides a rapid spring green up out of dormancy. Varieties used are generally from the Compact types and Compact America types. Extremely versatile sod blend.

- Original 3-D Sod
- Extremely Versatile
- Dark Green Color
- Genetically Diverse
- Reduced Inputs
- Stay Within Mowing Cycles - Varieties having Similar Vertical Growth Patterns

3-D Sod Rapid Establishment Blend

\$3.61 Raw - **\$3.25 Enhanced**

Increased sod establishment, reduce days to harvest. Contains characteristics of the 3-D Sod Blend with an additional Kentucky bluegrass variety that is highly rated in sod tensile strength. Providing a rapid establishing sod blend with the ability to be harvested earlier due to its increased tensile strength and spreading attributes.

- Establish Your Sod Faster
- Increased Tensile strength
- Faster Harvest Times
- No compromising quality
- High Plant Density
- Less Vertical Growth

3-D Sod Harvester Blend

\$3.71 Raw - **\$3.34 Enhanced**

Developed to focus on harvesting sod faster. The varieties and percentages were selected for their attributes to harvest sod faster yet still maintain the proven 3-D Sod Quality benefits. Varieties selected for this blend are proven to establish rapidly, as well as display the spreading traits to fill in open areas of the sod field during growth. Open areas in the sod field can often be the limiting factor in harvesting, you now have a solution.

- Focused on Harvesting Sod Faster
- Spreading Varieties Fill in Voids in Sod Field
- Very Responsive to Nitrogen
- 3-D Dark green color
- Time to Harvest Is Decreased
- 3-D Sod Quality Benefits

