



### EXCELLENT FOR:

- Weed suppression
- Conserving soil moisture
- Adding biomass (up to 2.5 tons per acre)
- Producing significant amounts of nitrogen
- Growing cover crops quickly
- Creating large roots and strong taproots

### USES:

#### VEGETABLES

Tillage Sunn® suppresses nematodes unlike a few other cover crops. Tillage Sunn® is a valuable addition to rotations because of outstanding nitrogen and biomass production in a short growing window.

#### SMALL GRAINS

Tillage Sunn® is perfect for planting after small grain harvest. The soil cover and shade in warm weather helps reduce soil and moisture loss while adding large amounts of nitrogen and biomass.

#### CORN SILAGE

Following corn silage harvest, especially in southern regions, Tillage Sunn® competes well with pigweed with its rapid growth and dense shading foliage.

#### SUGAR CANE

Tillage Sunn® is ideal to plant after sugar cane harvest to revitalize soil and add nitrogen.

### PLANTING TIPS AND SEEDING RATES:

**PLANTING:** Plant after last threat of spring frost. For maximum benefit, plant a minimum of 8 weeks before first fall frost (65° or greater soil temperature).

**PLANTING DEPTH:** ½" - 1"

#### SEEDING RATE:

**DRILLING (7½" ROWS):** 15 lbs/acre

**PRECISION PLANTING (15" ROWS):**  
9 lbs/acre

**PRECISION PLANTING (4" IN-ROW SPACING)  
USING A 60-CELL SMALL  
SUGAR BEET PLATE**  
**(15" ROWS):** 9 lbs/acre  
**(30" ROWS):** 5 lbs/acre