



# TillageMax<sup>®</sup> CHARLOTTE<sup>®</sup>

Tillage Radish<sup>®</sup> + CCS Winter Forage Triticale  
+ CCS Crimson Clover Mix

In TillageMax Charlotte<sup>®</sup>, Tillage Radish<sup>®</sup> breaks up soil compaction with its aggressive taproot, creating soil channels 30" or deeper. This unique nitrogen storage tank holds N and other nutrients over winter and releases them as needed by following cash crops. CCS Winter Forage Triticale soaks up additional N in the fall as well as in the spring, keeping any N from leaching until a cash crop can utilize it. CCS Crimson Clover adds up to 50 lbs of additional N in the spring.

## EXCELLENT FOR:

- Grazing and forage
- Scavenging and storing nitrogen
- Adding biomass
- Reducing erosion from runoff and wind

## PLANTING TIPS AND SEEDING RATES:

**PLANTING:** Plant 3 - 10 weeks prior to first killing frost.

**PLANTING DEPTH:** 1"

**SEEDING RATE:**

**DRILLING:** 40 lbs/acre

**BROADCAST / AERIAL:** 50 lbs/acre

**PRECISION PLANTING (15" WITH  
5" IN-ROW):** 30 lbs/acre

**CONTROL:** Recommended to control when CCS Winter Forage Triticale reaches 18" tall. Use one quart of glyphosate and one pint of 2,4-D product.

**BEST TO PLANT:** Before soybeans, cotton, potatoes and vegetable crops; can be planted in front of grass cash crops if residue is managed.

## FORAGE:

Increase seeding rates to 40 - 50 lbs/acre and equal amounts of triticale as TillageMax Charlotte<sup>®</sup> (use a 50:50 ratio). If planting earlier for forage, consider increasing small grain component.



855.744.2956  
tillagebrands.com  
info@tillagebrands.com

