



CW 7700 Forage Sorghum

Proven Genetic Innovation

A Hybrid that Efficiently Produces High Forage Yields

- ✓ Perfect silage for the dairy or feedlot operations
- ✓ The hybrid that is easy to manage

Management Profile

- A crop which uses a third less water and half the applied nitrogen fertilizer as corn for silage
- Superior weed suppression and moisture conservation
- Reaches the soft dough stage in approximately 120 days
- Strong stalks for very good standability
- Produces tonnages comparable to corn for silage and exceeds corn on marginal soils
- Silage quality is comparable to corn
- Yields up to 30 tons under optimum irrigated conditions
- Seeding Rate
 - Plains irrigated 10 pounds per acre in rows or drilled at 20
 - Plains dryland 4-5 pounds per acre
- Regrowth: Very Good

Field Appearance at Harvest Maturity

- Crop height will be 6-8 feet tall with a strong stalk
- Dense, numerous, wide, dark-green leaves
- Yields 5,000 to 7,000 pounds per acre of red grain, resulting in a very high grain-to-stover ratio. This significantly increases digestible dry matter per acre when fed as silage. The high protein content and total digestible nutrients make CW 7700 perfect for the feed lot or dairy.

Seed Characteristics

- Seed Count: 15,000 seeds per pound
- Seed Color: Red



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Your Alfalfa and Forage Experts

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