## **Hybrid Forage Sorghum / Dual Purpose**

## **Product Profile**



- Tall plant with strong stalk for good standability.
- High grain to stover ratio for increased digestibility.
- Wide leaves produce a dark, dense canopy, for superior weed suppression and moisture conservation.

This hybrid produces a very high grain yield (5,000 to 7,000 kg/ha) on strong sturdy stems 1.75 to 2.0 m tall. Its high grain to stover ratio significantly increases digestible dry matter produced per unit area as silage. The high protein content and total digestible nutrients make this a perfect for the feed lot or dairy.

| Plant Characteristics Plant Characteristics |                           |   |                |   |                 |                      |                 |  |                |                                     |      |                                  |
|---|---------------------------|---|----------------|---|-----------------|----------------------|-----------------|--|----------------|-------------------------------------|------|----------------------------------|
| Plant Color                                 | Plant Texture             |   | Standability   |   | Plant Height    |                      | Panicle<br>Type |  | Midrib<br>Type | Tillering &<br>Regrowth<br>Capacity |      | Grain Color<br>Planted           |
| Purple                                      | Normal                    | 5 |                |   | 6-8             | (ft)                 | Grair           | n                                      | Normal         | 3                                   |      | Red                              |
| Maturity/Yield                              |                           |   |                |   |                 | Planting Information |                 |  |                |                                     |      |                                  |
| Days to 50%<br>Anthesis                     | Harvested<br>Grain Tannin |   | Harest<br>Mode |   | igated<br>ns/Ac | Appro<br>Seeds       | ox.<br>/Lb      | Lbs/ <mark>Ac</mark><br>Dryland<br>Row | l Drylar       | Lbs/Ac<br>Dryland<br>Broadcast      |      | Lbs/Ac<br>Irrigated<br>Broadcast |
| 85-90                                       | Yes                       |   | H/S            | 2 | 0-25            | 15,5                 | 00              | 5-8                                    | N/A            | ١                                   | 8-12 | N/A                              |

## Standard Rating

A standard 5 point rating system is used unless otherwise indicated. Ratings are based on comparison with other products of like maturity.

- 1.....Poor
- 5.....Excellent

The information and recommendations contained on 'Product Profile Sheets' are provided for comparison purposes only and are not guarantees of results, results may vary. This information is provided to assist in the selection of hybrids that will best suit your needs. No warranties either expressed or implied are intended with this information.

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<sup>\*\*</sup> Agronomic data are insufficient to make a rating at this time