

SP2707 DT™



SP2707 DT is a medium-early maturity hybrid that produces high quality silage with whole plant digestibility and large grain heads. SP2707 DT reaches silage maturity in 100 to 110 days.

Agronomic Traits

1=Excellent 3=Good 5=Average 7=Low 9=Poor

Forage Yield Potential.....	3
Early Growth Rate	2
Standability	2
Drought Tolerance.....	3
Leafiness	2
Appearance	2
Stalk Sweetness	5

Descriptive Characteristics

Brachytic Dwarf	No
BMR.....	No
Photoperiod Sensitive.....	No
Average Plant Height in Feet	6' - 7'
Seeds/Pound x 1000.....	13
Harvest Grain Color	Brown
Prussic Acid (HCN) Potential.....	High
Percent Grain in Forage	15% - 20%
Head Type	Compact
Head Exertion.....	4" - 6"
Silage Harvest (Days).....	100-110

Principle Uses

1=Excellent 3=Good 5=Average 7=Low 9=Poor

Silage Tonnage (Forage)	3
Silage Quality (%Grain)	1
Grazing/Pasture	7
Greenchop	6

Key Advantages

- DT trait tolerates FirstAct™ herbicide for over-the-top grass weed control
- Consistent performance across varying environments
- Very attractive, high leaf-to-stem ratio
- 6' to 7' tall with excellent standability
- Excellent overall feed value

Pest Resistance

TYPE	1	3	5	7	9
MDMV Tolerance		•			
Downy Mildew Pathotype 1					•
Downy Mildew Pathotype 3					•
Downy Mildew Pathotype 6					•
Anthrachnose					•
Greenbug Biotype C					•
Greenbug Biotype E					•
Greenbug Biotype I					•

Scale 1 to 9

- 1 = Highly Resistant
- 5 = Moderately Resistant
- 9 = Highly Susceptible

Double Team hybrids are part one of the Double Team Solution for superior control of Crabgrass, Volunteer Corn, Sandbur, Barnyardgrass, Texas Millet/Panicum, Foxtail, and many more.



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SP2707 DT™

Good silage yields with excellent feed value backed by industry's leading weed control system.

SP2707 DT is a medium-early maturity, strong-yielding hybrid with high starch content.

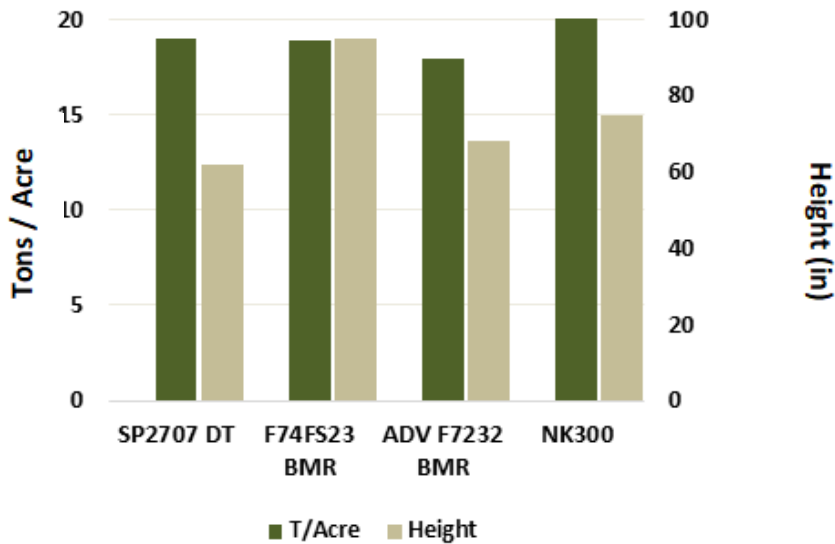
Agronomic Benefits

- High tons per acre
- Superior post-applied grass weed control
- Excellent standability
- Harvest flexibility

Nutritional Benefits

- High NDFD₃₀
- High Milk per Ton
- High Net Energy
- Low Lignin

2023 Silage Field Trial Summary



	Yield (Tons / Acre)	Crude Protein (%)	NDFD30	Milk/Ton	Milk/Acre
SP2707 DT	19.0	8.8	57.6	3,062	28,603
F74FS23 BMR	18.9	8.1	55.9	3,061	28,714
ADV F7232 BMR	17.9	8.2	56.2	3,073	24,454
NK300	20.3	8.2	51.2	3,086	29,536

2023 Silage Field Trial Summary- 10 locations in 2023 (CO, SD, TX, KY, GA, PA, FL)