

SP1727 BMR

SP1727 is a BMR hybrid forage with superior forage qualities and tonnage over other BMR products when properly managed. Its male sterile qualities will keep more nutrients in the stalk by not setting seed, making it a great choice for grazing.

Key Advantages

- Male sterile keeps nutrients in the stalk
- Superior forage qualities
- Excellent grazing potential
- Good standability
- High yields
- Brown mid-rib for superior digestibility

Principle Uses

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

Silage Tonnage (Forage).....	3
Silage Quality (%Grain)	3
Grazing/Pasture	2
Greenchop	4



Agronomic Traits

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

Forage Yield Potential	3
Early Growth Rate	2
Standability.....	4
Drought Tolerance.....	3
Leafiness	3
Appearance	4
Stalk Sweetness.....	3

Descriptive Characteristics

Brachytic Dwarf	No
BMR	Yes
Photoperiod Sensitive.....	No
Average Plant Height in Feet	7' - 9'
Seeds/Pound X1000.....	19
Seed Color	Red
Prussic Acid (HCN) Potential	High
Percent Grain in Forage	0%
Head Type	Semi-Open
Head Exsertion	6" - 8"
Silage Harvest (Days).....	110-120

PEST RESISTANCE	1	3	5	7	9
MDMV Tolerance					
Downy Mildew Pathotype 1					
Downy Mildew Pathotype 3					
Downy Mildew Pathotype P6					
Anthracnose					
Greenbug Biotype C					
Greenbug Biotype E					
Green Biotype I					

Scale 1 to 9: 1=Highly Resistant 9=Highly Susceptible

If no indication of pest resistance is listed, hybrid is undetermined for that pest.



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