



Dual Purpose Corn

PSG 14-26Conv

**114
RM**

Conventional Hybrid

KEY ATTRIBUTES

- Will handle drought but can top end yield in the best ground
- Flex for girth and length of ear
- Great for silage! Height and ear size will get the tons and quality
- Full flex and will yield under irrigation!
- Will respond to fungicide application

MATURITY & CHARACTERISTICS

Flowering	Medium
GDU's to Black Layer	2740
Plant Height	Med-Tall
Ear Height	Med - Tall
Ear Type	Flex
Planting Rate	M
Kernel Rows	18
Silage Potential	10
Herbicide Sensitivity	Ok
RM Zone Placement	West, South

DISEASE TOLERANCE

Goss's Wilt	Excellent
NCLB	Good
Stalk Anthracnose	Good
Tar Spot	Good

GROWING CONDITIONS

Tough Conditions	Good
Variable Conditions	Excellent
Ideal Conditions	Excellent
Planting Population	22 - 36 K

