



## Description

Flex 719 has been a top pick in our trials because it’s standability and desirability of appearance. It produces good protein and digestibility with the amount of leaves it has. Swathing it in the boot stage ensures good digestibility and protein values. Good early seedling vigor provides grazing in the fall and winter months. It is a top performer of the silage trials the past three years running.

## Suggested Growing Regions

Texas, New Mexico, Colorado, and Kansas

## Maturity & Agronomics

### PRIMARY USES:

- Silage
- Fall and Winter Grazing
- Hay

<b>Maturity</b>	Medium	<b>Plant Height</b>	40 - 50"
<b>Yield Potential</b>	High	<b>Lodging</b>	2
<b>Plant Height</b>	Medium	<b>Heading</b>	112 days
<b>Winter Hardiness</b>	Good	<b>Leaf Rust</b>	1
<b>Seeds / lb.</b>	13,000 - 14,000	<b>Stripe Rust</b>	1
<b>Planting Rates:</b>	100 - 125 lbs./Acre (Irrigated)		
	40 - 60 lbs./Acre (Dry Land)		
<b>Planting Time:</b>	August through December 1		

Rating Scale: 1 (Excellent) 10 (Poor)

PVP - Purchaser agrees that the seed will be used for grain, hay, and forage and may not be resold or used for other breeding purposes.