

KLIPER



ÉNERGIE
ÉQUILIBRÉE

TO SECURE YOUR FORAGE STOCK IN STRESS CONDITION

- SILAGE PERFORMANCE
SPECIALY IN STRESS CONDITION
- VERY GOOD EARLY VIGOR AND STAY GREEN
- FEED VALUE EQUILIBRATED IN STARCH AND FIBER

Identité

Maturité	mid early
Usage	Ensilage

Caractéristiques

Taille de plante	Haute
Type de grain	Corné
Nb de rangs	16
Nb de grains / rang	28-32
PMG	330-350
Floraison (C°)	870
Ensilage 32% MS	1520

Agronomie

Vigueur départ	9
Stay green	9
Dessiccation	6
Verse	9
Tolérance sécheresse	8

Tolérance aux maladies

Helminthosporium	8
Fusariose (plante)	8
Fusariose (épis)	8

Valeurs fourragères

Amidon	7
dNDF	8
UFL	8

Recommandations de culture

	Condit ions opt imales	Condit ions limit ées
Adapt at ion	3	4
Densité ensilage (Plante/Ha)	92	82

KLIPER, thanks its good resilience, has a very good result in stress and warm conditions, and has the ability to make always good cob in this situation. Due to the genetic KLIPER has always a great development with a very good stay green. It means that this genetic was selected link very good tolerance against different diseases. It increases the feed quality of silage during the storage. KLIPER has a very good early vigor and can be cultivated in all situation