Maize

SURTERRA mid early

FLEXIBLE, SECURE AND HIGH YIELDS



Advantages:

- Double use hybrid with high starch content and an over average digestability
- Single cross hybrid with fusarium-health
- Stable plant with relativ high stature

Cultivation:

SURTERRA characterizes itself by a very good environmental stability. Due to this aspect secure yields in silage, biogas or grain can be achieved.

Short profile:

	= very low resistance/early/short,	++++ = very high resistance/late/long				
Plant height						
Dry matter yield						
Energy yield						
Starch yield						
Grain yield						
Early vigour						
Lodging Res.						

Version: 11.05.2020 / 1.00

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Adaption:						
Cold tolerance in spring		_	_		_	_
Cultivation:						
Density, unirrigated	D: 9,0					
Hybrid structure:						
Hybrid type	single cro	oss				
Grain type	flint dent					
Growth:						
Early vigour						
Plant height						
Ear insertion, rel. to plant height						
Leaf posture						
Staygreen						
Rows per ear						
Kernel per row						
Dry down >32% H²O						
Dry-down 32-16% H ² O						
Resistance:						
Lodging Res.						
Common smut (Ustilago maydis) Res.						
Fusarium stem rot Res.						
Northern leaf blight (Helm. turc.) Res.						
Yield & quality grain:						
Grain yield						
Threshing ability						
Kernel weight (harvest)						

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Yield & quality silage:	
Dry matter yield	
Energy yield	
Starch yield	
Starch content	
Energy density	

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