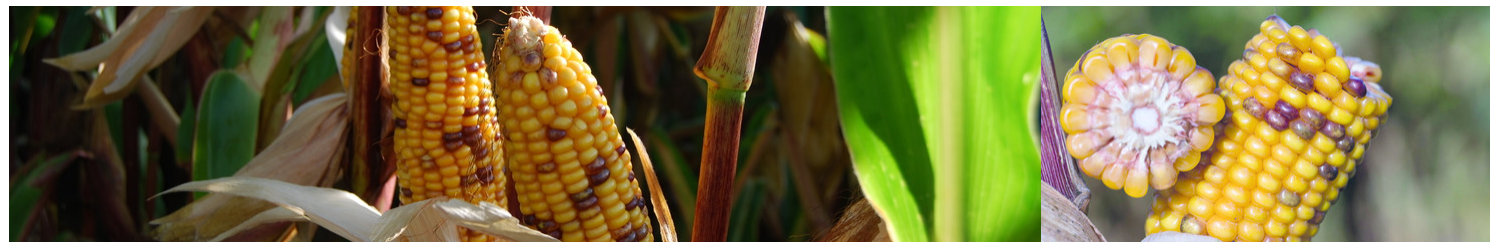


MALLORY S 220, ca. K 230

Stabil hoher Energieertrag



Vorteile:

- starke und sichere GTM-Erträge - bundesweit!
- Ertragssicherheit: frohwüchsig, kältestabil im Frühjahr und stresstolerant
- sehr hohe Zellwandverdaulichkeit
- hochwüchsige Pflanze mit gesunder Abreife von Blättern und Stängeln
- widerstandsfähig gegen Turicum-Blattdürre

Anbau:

Früher Silo- und Biogasmais

Kurzprofil:

---- = sehr niedrig/früh/kurz,

+++ = sehr hoch/spät/lang

Pflanzenlänge	■	■	■	■	■	■	■	■	■
GTM-Ertrag	■	■	■	■	■	■	■	■	■
Energieertrag	■	■	■	■	■	■	■	■	■
Stärkeertrag	■	■	■	■	■	■	■	■	■
Verdaulichkeit Gesamtpflanze	■	■	■	■	■	■	■	■	■
Stärkegehalt	■	■	■	■	■	■	■	■	■
Jugendentwicklung	■	■	■	■	■	■	■	■	■
Standfestigkeit	■	■	■	■	■	■	■	■	■
Kolbenfusarium	■	■	■	■	■	■	■	■	■

MALLORY S 220, ca. K 230

Stabil hoher Energieertrag

Pflanze:

Hybridtyp Einfach-Hybride

weibliche Blüte

Korntyp

HaZa

Wachstum:

Wachstum Sehr gute Kälteverträglichkeit im Frühjahr

Pflanzenlänge

Jugendentwicklung

Stresstoleranz

Staygreen

Gesundheit :

Resistenzen Kabatiella: mittel

Standfestigkeit

Stängelfäule

Kolbenfusarium

Helm. turcicum

Ertragsparameter Silomais:

Ertragsparameter Silomais sehr hohe Zellwandverdaulichkeit

GTM-Ertrag

Biogasertrag

Energieertrag

Stärkeertrag

Energiedichte

Stärkegehalt

Verdaulichkeit Gesamtpflanze

MALLORY S 220, ca. K 230

Stabil hoher Energieertrag

Nutzungsschwerpunkte:

SM	Silomais, Bioenergie
----	----------------------

Bodeneignung:

Bodeneignung	deutlich feucht / kalt~warm / trocken
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Bestandesdichte::

(deutschlandweit, regionale Gegebenheiten und Standorteigenschaften berücksichtigen)	Silomais: 8-10
--	----------------

Hinweis zur Saat und Bodenstruktur	Spätsaaten möglichst vermeiden
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Herbizid-Toleranz	tolerant
-------------------	----------

Ernteflexibilität Silomais	3 Wochen
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MALLORY S 220, ca. K 230

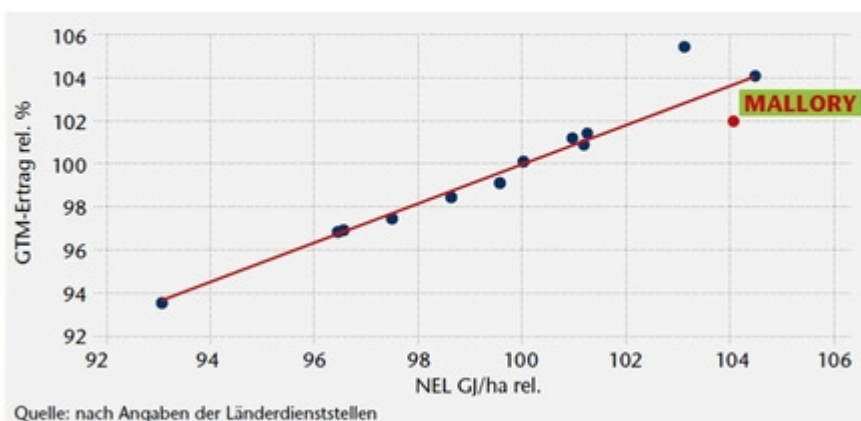
Stabil hoher Energieertrag

Viel Energie vom Hektar

MALLORY – stabil hoher GTM- und Energieertrag



LSV Baden-Württemberg Silo früh 2017–18 (7 Orte)



Sortenempfehlung Mais Bayern zur Aussaat 2019

Regionale Sortenberatung in Bayern 2018/2019
Empfehlungssorten Silomais

Reifeperiode	Reifezahl	Silomais											
		Oberbayern Süd	Schwaben	Niederbayern	Oberpfalz	Oberfranken	Mittelfranken	Unterfranken	Oberfranken	Mittelfranken	Unterfranken	Oberfranken	Mittelfranken
früh	S 180					SY Nordstar [®]							
	S 200					Starico [®]							
	S 210					KWS Stabi [®]							
		Divos [®]	Farmezzo [®]	Divos [®]		Divos [®]	Farmezzo [®]	Farmezzo [®]	Farmezzo [®]	Farmezzo [®]	Farmezzo [®]	Farmezzo [®]	Farmezzo [®]
		KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]	KWS Keops [®]
		Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]	Agro Fides [®]
		LG 30248	LG 30248	LG 30248	LG 30248	LG 30248	LG 30248	LG 30248	LG 30248	LG 30248	LG 30248	LG 30248	LG 30248
		Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]	Mallory [®]
		SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]	SY Amboss [®]
		ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]	ST Talsman [®]
mit-früh	S 230	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]	Amaro [®]
		Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]	Famfire [®]
		LG 30244	LG 30244	LG 30244	LG 30244	LG 30244	LG 30244	LG 30244	LG 30244	LG 30244	LG 30244	LG 30244	LG 30244
		ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]	ES Metronom [®]
		LG 30258	LG 30258	LG 30258	LG 30258	LG 30258	LG 30258	LG 30258	LG 30258	LG 30258	LG 30258	LG 30258	LG 30258
		Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]	Pantrino [®]
		Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]	Quantin [®]
		KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]	KWS Figaro [®]
		Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]	Tempatico KWS [®]
		Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]	Sartira [®]
mit-spät	S 260	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]	Yolk [®]
		ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]	ES Watson [®]
		P 8666	P 8666	P 8666	P 8666	P 8666	P 8666	P 8666	P 8666	P 8666	P 8666	P 8666	P 8666
		SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]	SY Gordon [®]
		Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]	Ampatico KWS [®]
		ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]	ST Campora [®]
		SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]	SY Monolit [®]
		Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]	Adleras [®]
		ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]	ES Peppone [®]
		ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]	ES Yati [®]
mit-spät	S 280	P 8888	P 8888	P 8888	P 8888	P 8888	P 8888	P 8888	P 8888	P 8888	P 8888	P 8888	P 8888
	S 290	P 9012	P 9012	P 9012	P 9012	P 9012	P 9012	P 9012	P 9012	P 9012	P 9012	P 9012	P 9012

MALLORY S 220, ca. K 230

Stabil hoher Energieertrag

Mehrfährige Erträge von MALLORY

MALLORY – starke Erträge



Standort Kerken, frühes Sortiment, mehrjährige Relativwerte 2016–18

