



Liqui-Grow.com

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FOCUS Seed Catalog 2020

Focus: the center of activity, attraction, or attention.

That's what we are committed to do. We know not every hybrid fits every acre or management style but here are the hybrids we are excited to use in 2020.



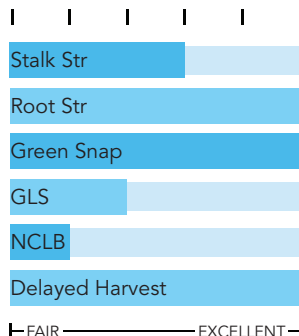


DKC 52-35

VT2P **RM 102**

Extreme top end yield for a 102 RM hybrid - with good yield stability across most yield environments/fields

- Excellent roots and stalks for late season field standability
- Attractive late season appearance
- Above average tar spot resistance
- Best for rotated acres due to average resistance to NCLB, GLS and Goss's Wilt

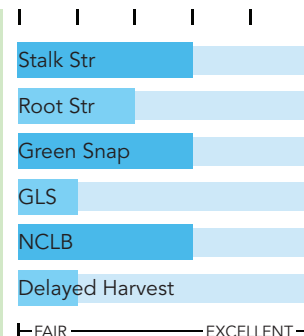


DCK 61-40/41

VT2P & SSX **RM 111**

This is DKC's new "yield horse", dominate yields over competitive checks of a similar RM in 2018 research testing

- Yield, yield and more yield
- Dominate yields across yield levels/environments
- Excellent emergence and drought tolerance
- Die and dry hybrid, trashy appearance at harvest

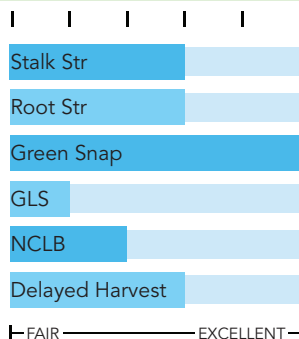


DKC 54-64/65

VT2P & SSX **RM 104**

Tremendous yield potential in high yield environments with short plant structure and low ear placement

- Place on better farms for optimum yield performance
- Solid agronomic package, but responds well to fungicide
- Moves south very well

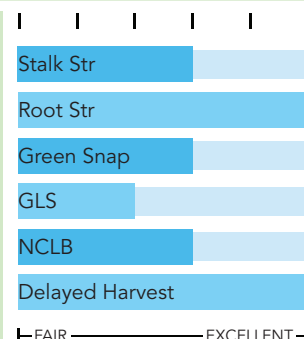


DKC 62-20

VT2P **RM 112**

Proven extreme yield leader - ranked in top 5 in Winfield Answer Plot systems trials in 2016, 2017 & 2018

- Stable at all yield levels, but shines on best soils/yield environments
- Good standability for late harvest with good roots and stalks
- Solid all around agronomics, but susceptible to Goss's Wilt

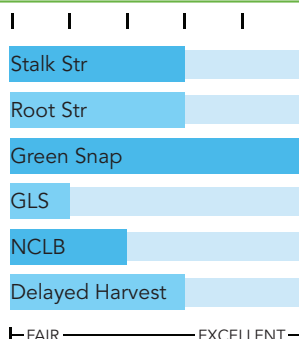


DKC 59-81/82

VT2P & SSX **RM 109**

Good yield performance across multiple yield levels/environments with good resistance to physoderma node rot

- Excellent dry down
- Good stalks and roots
- Good corn-on-corn product, but may need treated with fungicide due to average GLS resistance

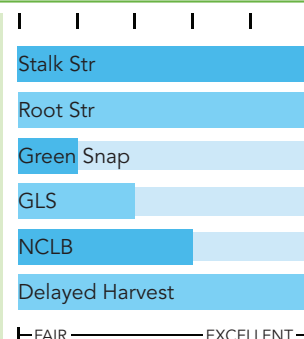


DKC 64-34/35

VT2P & SSX **RM 114**

Proven full-season yield leader - with excellent all around agronomics and disease resistance

- Outstanding roots, stalks, staygreen and harvest appearance
- Well-suited for late harvest
- Excellent grain quality and test weight
- Emergence, green snap & physoderma node rot resistance is just fair



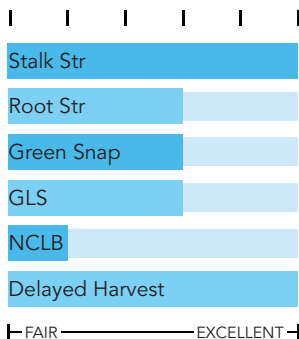
MY1188

AM & Qrome

RM
101

New genetics for Mycogen brand & top end yield performance within maturity

- Built for corn-on-corn, excellent stress emergence, stalk strength and late season standability
- Outperforms other hybrids in moderate to high yield environments, keep off poorest ground/soils
- Is moderately susceptible to NCLB, fungicide is recommended in corn-on-corn



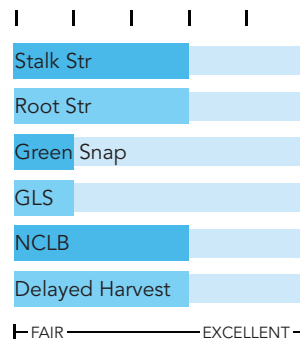
MY1937

AM

RM
109

New genetics for Mycogen brand, consistent stable yield leader for all environments

- Suitable for sandy and drought prone soils, but also has top end yield for better soils
- Great stress emergence, suitable for no-till acres after soybeans
- Grey leaf spot and Goss's Wilt score moderate, so not suitable for corn after corn
- Your go anywhere hybrid, but with top end yield



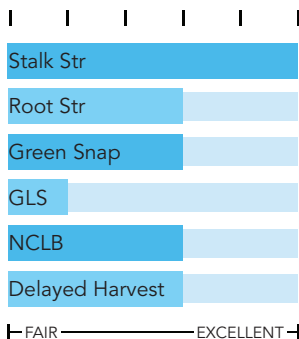
MY1490

AM & Qrome

RM
104

In 2018 IMPACT testing (research plots) ranked 1st in early hybrid set | Mycogen's new "early yield horse"

- Generally all around agronomically sound product
- Short statured plant with low ear placement
- Suitable for corn-on-corn and rotated acres
- Watch outs are moderate to poor stress emergence & GLS tolerance – fungicide recommended in corn after corn



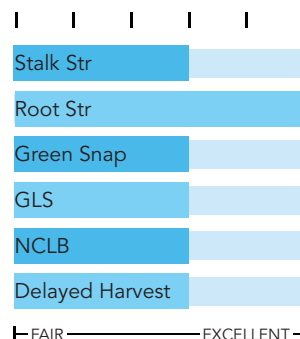
MY1890

Qrome

RM
108

New genetics for Mycogen brand, built for corn-on-corn with top end yield potential

- Best suited for good soils/high yield environments
- Excellent stress emergence for those acres following corn
- Excellent diseases tolerance except for Goss's Wilt, avoid planting in sandy fields or fields with history of Goss's Wilt



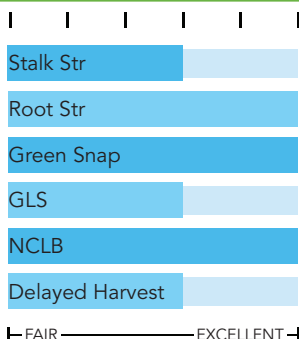
MY1830

AML

RM
108

New genetics for Mycogen brand, maximum yield leader that performs well in many environments/soils

- Great all around agronomics with excellent resistance to foliar diseases
- Suitable for corn-on-corn if in-furrow or granular insecticides are used at planting
- Top end yielder with excellent dry down



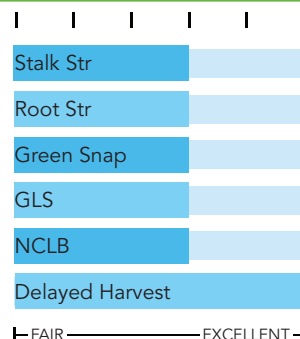
MY2397

AM, AMXT, Qrome & Conv

RM
113

New genetics for Mycogen brand, suitable for corn-on-corn and rotated acres with extreme yield

- Parody yields with best genetics in the industry in high yield environments
- Great disease package, but weak on Goss's Wilt, keep off fields with history of Goss's and/or that are sandy
- Keep on better soils/environments
- Excellent test weight



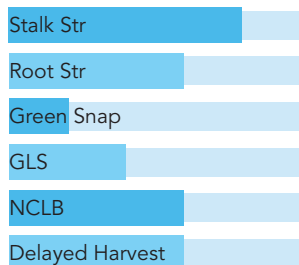
A0919

VT2P

RM
109

Good yield potential for a 109 hybrid | does well in most yield environments, from 200 to 270 bu/ac

- Exceptionally good roots and stalks – great late season standability
- Grain quality is fantastic, dark yellow kernels
- Very good resistance to physoderma node rot



FAIR EXCELLENT

A-EXP

VT2P & SSX

RM
98

Good yield potential for a 98 hybrid | does well in most yield environments, from 200 to 270 bu/ac

- Grain quality is fantastic, dark yellow kernels
- Very good resistance to physoderma node rot



FAIR EXCELLENT

PENDING LOCAL PLOT RESULTS

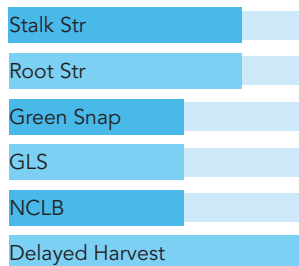
A1118

VT2P

RM
111

Consistent high yield performer in most environments/soils with excellent dry down & late season standability

- Superb stay green and dry down
- Similar yields to the Armor yield leader, 1447, in 2018 Liqui-Grow local plots
- Excellent early season vigor



FAIR EXCELLENT

A-EXP

VT2P & SSX

RM
110

Consistent high yield performer in most environments/soils with excellent dry down & late season standability

- Parity with P1197 in 2018 local plots
- Excellent early season vigor



FAIR EXCELLENT

PENDING LOCAL PLOT RESULTS

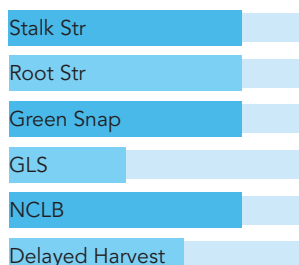
A1447

VT2P

RM
114

Yield leader - extreme top end yield in high yield environments

- Short statured plant for 114 RM with very good root and stalk strength
- Excellent test weight
- Very good resistance to physoderma node rot
- Ranked 1st for yield in 2018 local Liqui-Grow plots



FAIR EXCELLENT

A-EXP

VT2P & SSX

RM
112

Yield leader - extreme top end yield in high yield environments

- Excellent test weight
- Very good resistance to physoderma node rot
- Ranked 1st for yield in 2018 local Liqui-Grow plots



FAIR EXCELLENT

PENDING LOCAL PLOT RESULTS

Soybeans

Mycogen
SEEDS

ASGROW

ARMOR
Start Strong. Plant Armor.

MY209E

Enlist **RM 2**

Strong yield performance for high yielding acres with sound agronomics

- Strong Emergence & Standability
- Great gene resistance to phytophthora (Rps1c, Rps3a)
- Moderate resistance to SDS & IDC



MY259E

Enlist **RM 2.5**

Strong yield performance for high yielding acres with sound agronomics

- Strong Emergence & Standability
- Good phytophthora field tolerance paired with gene resistance (Rps1c)
- Avoid acres prone to white mold



MY289E

Enlist **RM 2.8**

Dependable performance with a strong agronomic package for fields with SDS and white mold histories

- Strong emergence for early planting
- Works well across most soil types/environments
- Good tolerance to white mold, SDS & IDC



MY319E

Enlist **RM 3.1**

Dependable performance across a wide variety of soil types with a strong agronomic package for fields with SDS and phytophthora

- Strong emergence & standability
- Good field tolerance and multi-gene resistance to phytophthora (Rps1c, Rps3a)
- Avoid acres prone to white mold & charcoal rot



AG23X9

Extend **RM 2.3**

Widely adapted with high yield potential, particularly in high pH soils or in coarse/sandy soils where SCN are a problem

- Peking SCN source of resistance and high IDC tolerance
- Must have this cultivar in the rotation in high pH/IDC soils
- Do not push population in fertile soils, plant gets tall and can lodge



AG26X0

Extend **RM 2.6**

Outstanding yield potential, particularly in high yield environments/soils with excellent standability

- Dominate yield performance in high yield environments
- Excellent standability
- Very good SDS & white mold tolerance but Poor IDC tolerance, keep off high pH soils



AG29X9

Extend **RM 2.9**

Well know top performer with impressive yield potential and outstanding standability

- Top end yields with very good SDS tolerance
- Excellent BSR tolerance
- Keep off fields know to have white mold issues



AG33X0

Extend **RM 3.3**

New Asgrow product with dominate yields in 2018 research testing, out yielded key competitive checks by 5.3 bu/ac

- Outstanding yields across multiple yield environments/soils
- Good tolerance to SDS, white mold, BSR & phytophthora
- Agronomically solid soybean with extreme top end yield potential



AG36X6

Extend **RM 3.6**

Known yield leader, ranked in top 4 or higher in 2016, 2017 & 2018 Winfield United Answer Plots

- Proven product with outstanding yield potential
- Solid agronomics with very good standability
- Keep off sandy soils & fields prone to white mold



A-EXP

Extend **RM 2.6**

Outstanding yield potential, particularly in high yield environments/soils with excellent standability

- Top end yields with very good SDS tolerance
- High standability
- Keep off fields know to have white mold issues



**PENDING LOCAL
PLOT RESULTS**