EARLY CONVENTIONAL CORN

M91-23A 91 DAY

AVAILABLE TECHNOLOGY
CONV Artesian, BGVA

STALK STRENGTH	7
ROOT STRENGTH	7
STAYGREEN	7
DROUGHT TOLERANCE	9
SEEDLING VIGOR	8
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

» Top-end yield with Agrisure Artesian® drought stability
» Very good stalks, Goss's Wilt and NCLB
» Works well in both low and high populations
» Excellent seedling vigor and emergence

M92-42 92 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	6
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

» Widely adapted across varying environments
» Very good early vigor with good stress tolerance
» Outstanding silage quality and quantity
» Leader in maturity for yield potential

M94-30 94 DAY

AVAILABLE TECHNOLOGY
CONV (A)

STALK STRENGTH	6
ROOT STRENGTH	8
STAYGREEN	6
DROUGHT TOLERANCE	9
SEEDLING VIGOR	6
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

» Exciting new drought tolerant Artesian® non-GMO variety
» Excels in average to stress prone fields
» Excellent silage potential
» Outstanding roots and strong stalks
» Widely adapted with great farm field averages

M96-13 97 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	8
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

» Consistent high yields on rotated ground
» Very good roots and stalks
» Tough hybrid with excellent grain quality
» Responds to fungicide but great Goss's rating
» Excellent seedling vigor

RX97-40 97 DAY

AVAILABLE TECHNOLOGY
CONV, G

STALK STRENGTH	8
ROOT STRENGTH	9
STAYGREEN	6
DROUGHT TOLERANCE	8
SEEDLING VIGOR	8
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

» Very good drought and stress tolerance for tough soils
» Strong emergence and early vigor
» Excellent yield across most soils
» Anthracnose tolerance and great standability

M98-70 98 DAY

AVAILABLE TECHNOLOGY
CONV, VT2P, VT2P RIB

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	5

Rating Scale: 9 = Excellent, 1 = Fair

» Key hybrid with consistent high yields
» Very good NCLB resistance, but responds to fungicide
» Shorter plant with very good fall appearance
» Excellent dry down on semi-flex ears
» Excellent roots with decent stalks

RX98-70 VT2P RIB SAME BASE GENETICS

M99-25 99 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	6
ROOT STRENGTH	7
STAYGREEN	8
DROUGHT TOLERANCE	8
SEEDLING VIGOR	8
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

» High yielding gutsy hybrid that moves north
» Very good stalks and roots
» Average plant health, responds well to fungicide
» Very good Goss's Wilt and western movement

M00-49 100 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	5
SEEDLING VIGOR	6
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

» Top district yield in 2018 southeast MN FIRST trials
» Best adapted to prairie soils as full-season hybrid
» Has long ears with exposed tips
» Great late season appearance
» Keep in zone and north

RX03-47 103 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	8
ROOT STRENGTH	8
STAYGREEN	6
DROUGHT TOLERANCE	6
SEEDLING VIGOR	8
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

» Very good roots and stalks
» Excellent seedling vigor
» Heavy test weight
» Great no-till choice

M05-72 105 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	7
ROOT STRENGTH	6
STAYGREEN	5
DROUGHT TOLERANCE	7
SEEDLING VIGOR	5
SILAGE QUANTITY	9

Rating Scale: 9 = Excellent, 1 = Fair

» Outstanding top-end yielding hybrid over years
» Ears flex by adding girth
» Moves south of zone
» Excellent disease tolerance
» Low greensnap risk with strong stalks and good roots

M06-27 106 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	5
ROOT STRENGTH	8
STAYGREEN	8
DROUGHT TOLERANCE	6
SEEDLING VIGOR	7
SILAGE QUANTITY	9

Rating Scale: 9 = Excellent, 1 = Fair

» Large, dual purpose hybrid
» Excellent top-end yield
» Excellent response to fungicide
» Best in better fertility situations
» Flowers like 108 day, dries fast
» Excellent silage quantity

M06-62 106 DAY

AVAILABLE TECHNOLOGY
CONV, PC

STALK STRENGTH	6
ROOT STRENGTH	6
STAYGREEN	6
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

» Conventional or PowerCore® Enlist® Corn product
» Plant as a full-season hybrid, but flowers early
» Girthy ear with 18-22 kernel rows and deep kernels
» Very good staygreen and intactness
» Good tolerance to Tar Spot, NCLB, and Goss's Wilt

M07-02 107 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	6
SEEDLING VIGOR	7
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

» Outstanding top-end yielding hybrid in zone and south
» Best fit in moderate to high yield environments
» Nice disease package
» Girthy ear with good test weight
» Low greensnap risk with strong stalks and roots
» Can greensnap at higher populations

M07-84 107 DAY

AVAILABLE TECHNOLOGY
BR, CONV

STALK STRENGTH	5
ROOT STRENGTH	7
STAYGREEN	8
DROUGHT TOLERANCE	6
SEEDLING VIGOR	7
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

» Excellent silage and earlage quantity and quality
» Moves west with heat tolerance
» Taller plant style with long ears with deep kernels
» Flowers late and dries fast
» Average stalks and good roots

M09-01 109 DAY

AVAILABLE TECHNOLOGY
CONV

STALK STRENGTH	4
ROOT STRENGTH	6
STAYGREEN	6
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	5

Rating Scale: 9 = Excellent, 1 = Fair

» Fantastic yield ability and ear flex
» Medium stature, good agronomics
» Outstanding response to good fertility and fungicide
» Prolific at lower densities (26-30k)
» Harvest timely, but great for high moisture grain or earlage

M09-14 109 DAY

AVAILABLE TECHNOLOGY
BRGV, GT, CONV

STALK STRENGTH	9
ROOT STRENGTH	9
STAYGREEN	8
DROUGHT TOLERANCE	7
SEEDLING VIGOR	6
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

» Yields very consistently and stands well
» Great plant health, NCLB and Goss's Wilt ratings
» Girthy, shorter ear on medium-tall plant
» Farm average winner across varying conditions

Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management,** for the biotechnology traits expressed in the seed as set forth in the Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.

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B.t. products may not yet be registered in all states. Check with your representative for the registration status in your state.

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