



AgriGold®

2026 Corn Hybrids

99 - 101 day maturity

BRAND **A629-55**

99 DAYS

GENETIC FAMILY	FIELD GXJ
TRAITS	VT2RIB
SPECIALTY USAGE	SILAGE SELECT

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	30-32,000	32-34,000	34-36,000
NARROW	32-34,000	34-36,000	36-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Delivers excellent yield potential across multiple environments
- Plant early to maximize early vigor and yield potential
- Provides excellent disease tolerance and overall plant health

BRAND **A630-04**

100 DAYS

GENETIC FAMILY	FIELD GXJ
TRAITS	AA, D, CONV
SPECIALTY USAGE	SILAGE SELECT

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	30-32,000	32-34,000	34-36,000
NARROW	32-34,000	34-36,000	36-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Performs best in moderate to high-yield environments
- Ear flex by ear length supports moderate to low planting populations
- Responds favorably to fungicide and sidedress-nitrogen applications

BRAND **A631-08**

101 DAYS

GENETIC FAMILY	FIELD GXJ
TRAITS	DV, VT2RIB
SPECIALTY USAGE	

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	30-32,000	32-34,000	34-36,000
NARROW	32-34,000	34-36,000	36-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Broadly adapted product excels across various environments
- Strong agronomics enable broad east to west movement
- Benefits from a fungicide application to protect leaf tissue

101 - 104 day maturity

BRAND **A631-12**

101 DAYS

GENETIC FAMILY	FIELD GXH
TRAITS	SSPRIB
SPECIALTY USAGE	

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	30-32,000	32-34,000	34-36,000
NARROW	32-34,000	34-36,000	36-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Delivers consistent results across continuous corn acres
- Withstands variable soils with great stress tolerance and agronomics
- Use caution in maturity zones susceptible to Goss's wilt

BRAND **A632-68**

102 DAYS

GENETIC FAMILY	FIELD GXH
TRAITS	VT2RIB, CONV
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-32,000	32-34,000
NARROW	28-32,000	32-34,000	33-36,000

MANAGING FOR OPTIMAL PERFORMANCE

- Maintains consistent performance across multiple cropping systems and many environments
- Responds favorably to fungicide and sidedress-nitrogen applications
- Plant at medium to higher populations for optimal performance

BRAND **A634-11**

104 DAYS

GENETIC FAMILY	FIELD GXH
TRAITS	SSPRIB
SPECIALTY USAGE	SILAGE SELECT, HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-31,000	31-34,000	34-36,000
NARROW	30-33,000	33-35,000	35-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Fits exceptionally well on highly productive soils under heavy CRW pressure
- Maximize yield performance with a fungicide application
- Excellent option for areas with a history of Goss's wilt

104 - 106 day maturity

BRAND **A634-65**

104 DAYS

NEW

GENETIC FAMILY	FIELD GXF
TRAITS	TRCRIB
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	26-31,000	31-33,000	33-35,000
NARROW	31-33,000	33-35,000	35-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Covers a broad footprint, while delivering agronomics suitable for western Corn Belt acres
- Delivers exceptional grain quality and well-rounded disease resistance ratings
- Excels compared to others when faced with high pH soil types

BRAND **A636-11**

106 DAYS

GENETIC FAMILY	FIELD GXF
TRAITS	VT2RIB
SPECIALTY USAGE	

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-32,000	32-34,000
NARROW	30-32,000	32-34,000	34-36,000

MANAGING FOR OPTIMAL PERFORMANCE

- Plant at medium to higher plant populations for optimal performance
- Provides strong yield stability under variable conditions
- Delivers strong emergence and vigor to allow for planting in cool conditions

BRAND **A636-42**

106 DAYS

GENETIC FAMILY	FIELD GXF
TRAITS	SSPRIB
SPECIALTY USAGE	

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-32,000	32-34,000
NARROW	30-32,000	32-34,000	34-36,000

MANAGING FOR OPTIMAL PERFORMANCE

- Maintains excellent late-season intactness and harvest appearance
- Built for continuous corn acres with rugged agronomics
- Provides excellent protection against heavy CRW pressure

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AgriGold®

2026 Corn Hybrids

107-109 day maturity

BRAND

A637-72

107 DAYS

GENETIC FAMILY	GXG
TRAITS	VT2RIB
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-32,000	32-35,000
NARROW	28-30,000	30-33,000	33-36,000

MANAGING FOR OPTIMAL PERFORMANCE

- Performs well on rugged acres, delivering exceptional grain quality and test weight
- Provides excellent drought tolerance and performance in wet feet environments
- Thrives under lower populations

BRAND

A638-91

108 DAYS

NEW

GENETIC FAMILY	GXF GXH
TRAITS	VT2RIB, CONV
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	30-32,000	32-34,000	34-36,000
NARROW	32-34,000	34-36,000	36-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Features thoroughbred-like genetics with wide adaptability across vast acres
- Offers excellent ear flex, pairing well for those seeking to maximize populations through VRT
- Apply fungicide at VT/R1 to protect against heavy disease pressure

BRAND

A639-03

109 DAYS

GENETIC FAMILY	GXH
TRAITS	VT2RIB
SPECIALTY USAGE	SILAGE SELECT, HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-32,000	32-34,000
NARROW	28-32,000	32-34,000	34-36,000

MANAGING FOR OPTIMAL PERFORMANCE

- Offers excellent ear flex to support high yield levels across varying populations
- Apply fungicide and sidedress nitrogen to maintain stalk integrity
- Harvest early to maximize yield potential

109-111 day maturity

BRAND

A639-38

109 DAYS

NEW

GENETIC FAMILY	GXG GXH
TRAITS	V
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	26-30,000	30-33,000	33-36,000
NARROW	29-33,000	33-35,000	35-37,000

MANAGING FOR OPTIMAL PERFORMANCE

- Combines strong yield potential with excellent agronomics, making it a versatile hybrid
- Place with confidence in challenging yield environments
- Moves well south of its maturity zone, making it an excellent choice for early dry down

BRAND

A640-16

110 DAYS

GENETIC FAMILY	GXA
TRAITS	DV, 3110
SPECIALTY USAGE	

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-32,000	32-34,000	34-36,000
NARROW	30-34,000	34-36,000	36-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Excels in high-yield environments and provides robust disease protection
- Provides excellent tolerance to multiple foliar diseases, including tar spot
- Thrives under high-management practices and strong soil fertility levels

BRAND

A641-26

111 DAYS

GENETIC FAMILY	GXH
TRAITS	V
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	25-28,000	28-30,000	30-32,000
NARROW	28-30,000	30-32,000	32-34,000

MANAGING FOR OPTIMAL PERFORMANCE

- Excels under irrigation and stands out as a strong, western Corn Belt-adapted option
- Delivers dependable stalks and roots to support broad placement
- Extending grain fill plays a key role in unlocking top-end yield potential

112-114 day maturity

BRAND

A642-18

112 DAYS

GENETIC FAMILY	GXF
TRAITS	SSPRIB, STXPRO, TRCIB, TRC
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-32,000	32-34,000
NARROW	30-32,000	32-34,000	34-36,000

MANAGING FOR OPTIMAL PERFORMANCE

- Shows broad adaptability with excellent movement south of the normal maturity zone
- Responds favorably to early-season starter or sidedressed nutrients
- Thrives under an aggressive, highly-managed environment

BRAND

A642-32

112 DAYS

GENETIC FAMILY	GXF
TRAITS	VT2RIB, CONV
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-33,000	33-36,000
NARROW	30-32,000	32-35,000	35-38,000

MANAGING FOR OPTIMAL PERFORMANCE

- Features a semi-flex ear that can adapt to multiple population zones and yield levels
- Delivers consistent results in high-yield environments
- Apply late-season nitrogen and fungicide to maximize yield

BRAND

A644-64

114 DAYS

GENETIC FAMILY	GXH
TRAITS	VT2RIB, VT2PRO
SPECIALTY USAGE	HEC

PLANTING POPULATION

ROW TYPE	LOW	MEDIUM	HIGH
30"	28-30,000	30-32,000	32-35,000
NARROW	28-30,000	30-33,000	33-36,000

MANAGING FOR OPTIMAL PERFORMANCE

- Responds well to high-yield environments and aggressive management practices
- Provides excellent ear flex, to help achieve high-yield levels across varying populations
- Thrives with fungicide and split-nitrogen applications

Others: A636-16-5222, A640-24C, A641-62D

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