

2021 Hybrid Recommendations



agrigold.com

NEW!!

BRAND

NEW A636-16

106 DAYS

GENETIC FAMILY **GXB**

INPUT VT2RIB

OUTPUT

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE COARSE EAR FLEX SEMI FLEXIBLE

High Yield - Light TW
Tremendous Emergence & Vigor
Excellent Agronomics & Roots
Broad Placement

NEW!!

BRAND

A637-55

107 DAYS

GENETIC FAMILY **GXH**

INPUT Duracade 5222 E-Z VT2RIB Conv

OUTPUT CONV

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE COARSE EAR FLEX FIXED

V.G. Goss' and Greensnap Tol.
Strong Emergence and Vigor
Sound Agronomics
Keep on Well Drained Soils

BRAND

NEW A637-56

107 DAYS

GENETIC FAMILY **GXH D**

INPUT VT2RIB Conv

OUTPUT CONV HEC

PLANT CHARACTERISTICS

LEAF ORIENTATION UPRIGHT ROOT TYPE MODIFIED EAR FLEX SEMI FLEXIBLE

Strong Agronomics
-emergence/root/stalk/health
Broad Acre - Consistent
Shorter Stature

Companion Hybrid: 638-44

BRAND

A638-74

108 DAYS

GENETIC FAMILY **GXG**

INPUT VT2RIB

OUTPUT HEC Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE MODIFIED EAR FLEX SEMI FLEXIBLE

High Yield - High TW
V.G. Goss'/NCLB/GLS
Fungicide Response - Flex
Tall - Lose Tops Late

BRAND

A638-84

108 DAYS

GENETIC FAMILY **GXG**

INPUT Viptera 3220 E-Z RR Conv

OUTPUT CONV HEC

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE MODIFIED EAR FLEX SEMI FLEXIBLE

Stability w/ Yield
Ex. Emergence & Vigor
Strong Agronomics
Ex. Physo & Goss' Score

BRAND

A639-70

109 DAYS

GENETIC FAMILY **GXH**

INPUT STXRIB

OUTPUT

PLANT CHARACTERISTICS

LEAF ORIENTATION HORIZONTAL ROOT TYPE FIBROUS EAR FLEX SEMI FLEXIBLE

High Yield - Response to Mngt.
Adaptable
Ex. Color & Canopy
Shorter Stature

Companion Hybrids: 6499, 642-59

NEW!!

BRAND

A641-06

111 DAYS

GENETIC FAMILY **GXG**

INPUT STXRIB VT2RIB

OUTPUT HEC Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE MODIFIED EAR FLEX SEMI FLEXIBLE

High Yield - Handle High Pops
Ex. Wet Feet Tolerance
V.G. Root/Stalk/GLS
Avg. Goss' and Greensnap

BRAND

A641-54

111 DAYS

GENETIC FAMILY **GXH**

INPUT STXRIB VT2RIB

OUTPUT Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE COARSE EAR FLEX SEMI FLEXIBLE

Stable Performance - Yield & Agronomics
Disease Tolerant
Dense Canopy - wide leaf
Versatile Placement - Mod. Drainage

BRAND

NEW A642-47

112 DAYS

GENETIC FAMILY **GXF G**

INPUT STXRIB STX

OUTPUT HEC Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE FIBROUS EAR FLEX SEMI FLEXIBLE

Yield for Maturity
Strong Agronomics
Ex. Emergence & Greensnap Tolerance
Keep off Coarse Soils

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