## **2021 Hybrid Recommendations**



agrigold.com

**A628-16** 

GENETIC FAMILY GXF INPUT OUTPUT Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE COARSE EAR FLEX SEMI FLEXIBLE

Compelling Agronomics Ex. Stalk disease ratings Yield w/ Variable Population Full 98 Day RM

\*Companion Hybrid: 630-31VT2RIBD1

GENETIC FAMILY GXF INPUT STXRIB VT2RIB Conv OUTPUT CONV HEC Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT ROOT TYPE MODIFIED

Versatile Placement **Outstanding Plant Intactness** Great GQ and TW Ex. NCLB - Avg GLS

\*Companion Hybrid: 6267

GENETIC FAMILY GXH INPUT VT2RIB OUTPUT Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT

High Yield - Girthy V.G. Staygreen/Intactness Strong Emergence Avg. Goss/GLS

NEW!!

A630-10

GENETIC FAMILY **GXF H** INPUT OUTPUT

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT

EAR FLEX SEMI FLEXIBLE

**NEW!!** 

**NEW!!** 

High Yield Ear Flex - VR Avg. to Strong Emergence Keep on Well Drained Heavy Soils

A632-07

GENETIC FAMILY GXF INPUT **STXRIB** OUTPUT Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT

EAR FLEX FLEXIBLE

Yield w/ Agronomics Ex. Goss' - Avg. Greensnap Well Drained Soils Upright Leaf - Pop'n

INPUT

OUTPUT

102 DAYS

GENETIC FAMILY GXF

Duracade 5222 E-Z

HFC PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT

EAR FLEX SEMI FLEXIBLE

Ex. Late Season Stalk Versatile Placement - well drained Strong Emergence

Avg. Leaf Disese - Fungicide Response

**NEW!!** 

BRAND

GENETIC FAMILY **GXFH** INPUT VT2RIB OUTPUT HEC

PLANT CHARACTERISTICS

LEAF ORIENTATION HORIZONTAL ROOT TYPE MODIFIED

EAR FLEX SEMI FLEXIBLE

Fast Emergence & Vigor Ex. Goss' & Greensnap Lighter Hue with Girthy Ear Avg. Harvest Stalk - Fungicide

A635-54

GXF GENETIC FAMILY INPUT STXRIB VT2RIB Conv OUTPUT CONV HEC Silage

PLANT CHARACTERISTICS

LEAF ORIENTATION UPRIGHT

ROOT TYPE MODIFIED

Top End Yield - Early Flower Responds to High Management Ideal VRT Hybrid Avg. Greensnap Rating

Conventional Only Options: 629-93, 631-90, 634-93

GENETIC FAMILY GXF INPUT **STXRIB** OUTPUT

PLANT CHARACTERISTICS

LEAF ORIENTATION SEMI UPRIGHT

ROOT TYPE MODIFIED EAR FLEX SEMI FLEXIBLE

Yield Leader Versatile Placement Ex.Staygreen & Disease Tolerance High Fungicide Response

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