

Flex Force®

Hybrid Seed Corn



34H58

CRM Days

108

Hybrid Features

Extremely competitive
Good roots and stalks with semi-flex ears
Stable performance across environments
Responds well to high fertility; late (N) is a plus

Placement Guide

Higher Yield Levels	2.5
Lower Yield Levels	1.5
Well Drained Soils	1.0
Poorly Drained Soils	3.0
Higher Plant Populations	2.5
Lower Plant Populations	2.0
Corn-After-Corn	3.0
Drought Tolerance	2.0
Fungicide Response	1.0
Nitrogen (N) Timing	3.5

Agronomics

Seedling Vigor	1.0
Leaf Angle	2.0
Flowering Maturity	3.0
Stalk Rating	2..5
Root Rating	2.5
Plant Height	Medium
Ear Height	Medium Low
Fall Appearance	2.5
Stay Green	3.0
Insect Tolerance	1.5

Ear and Grain Characteristics

Ear Length	2.5
Ear Girth	2.5
Ear Flex	Semi-Flex
Kernel Rows	16.0
Test Weight	2.0
Kernel Texture	MED-HARD
Cob Color	Pink
Husk Cover	2.5
Dry down	2.5
Dual Purpose Silage	2.0

Scale: 1=Excellent to 5=Not Recommended

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Placement Guide	
Higher Yield Levels	1.0
Lower Yield Levels	2.0
Well Drained Soils	1.0
Poorly Drained Soils	2.5
Higher Plant Populations	2.0
Lower Plant Populations	2.0
Corn-After-Corn	3.5
Drought Tolerance	3.0
Fungicide Response	2.0
Nitrogen (N) Timing	2.0

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Hybrid Features
Extremely competitive
Versatile positioning across various yield levels
Very good roots
Unique combination provides genetic diversity

Ear and Grain Characteristics	
Ear Length	2.5
Ear Girth	2.5
Ear Flex	Semi-Flex
Kernel Rows	20.0
Test Weight	2.0
Kernel Texture	MED
Cob Color	RED
Husk Cover	3.0
Dry down	Medium
Dual Purpose Silage	1.5

Agronomics	
Seedling Vigor	3.0
Leaf Angle	2.5
Flowering Maturity	2.0
Stalk Rating	3.0
Root Rating	2.0
Plant Height	Medium Tall
Ear Height	Medium High
Fall Appearance	2.5
Stay Green	3.0
Insect Tolerance	2.5

Scale: 1=Excellent to 5=Not Recommended

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34H64

CRM Days

114

Hybrid Features

Broadly adapted East to West
Solid Agronomics
Very good grain quality with Silage Option
Medium dry down

Placement Guide

Higher Yield Levels	1.5
Lower Yield Levels	2.5
Well Drained Soils	2.0
Poorly Drained Soils	2.0
Higher Plant Populations	1.5
Lower Plant Populations	1.5
Corn-After-Corn	3.0
Drought Tolerance	3.0
Fungicide Response	1.5
Nitrogen (N) Timing	3.5

Agronomics

Seedling Vigor	1.5
Leaf Angle	2.5
Flowering Maturity	3.0
Stalk Rating	2.0
Root Rating	2.5
Plant Height	Medium Tall
Ear Height	Medium
Fall Appearance	2.0
Stay Green	2.5
Insect Tolerance	2.0

Ear and Grain Characteristics

Ear Length	1.5
Ear Girth	2.0
Ear Flex	Semi-Flex
Kernel Rows	16.0-18
Test Weight	Medium
Kernel Texture	HARD
Cob Color	RED
Husk Cover	2.0
Dry down	Medium
Dual Purpose Silage	1.0

Scale: 1=Excellent to 5=Not Recommended