

# MAGNUM8 <sup>NEW!</sup> NON-HYBRID

- Highest yielding non-hybrid genetics
- Unique ability to produce high yields in multiple environments
- Highly digestible forage resulting in high RFQ scores
- Consistency in both yield and forage quality
- Fine stemmed

# HYBRIFORCE 3430 Hi-Gest<sup>®</sup> Low Lignin ALFALFA TECHNOLOGY

- Low lignin hybrid alfalfa
- First and only low lignin hybrid alfalfa on the market
- Wider harvest window of up to 7 days
- Produces fine stemmed palatable forage
- Excellent disease resistance

# HYBRIFORCE 3420/WET GEN-3 HYBRID ALFALFA

msSunstra Hybrid Alfalfa Technology

- Highest yielding Branch-Root Alfalfa
- Best alfalfa for tough establishment conditions and outstanding yield in good soil
- Designed and bred to handle the highest stress environments
- Excellent disease resistance
- Excellent leaf to stem ratio for high quality forage

# HYBRIFORCE 3400 GEN-3 HYBRID ALFALFA

GENERATION 3 HYBRID ALFALFA  
Building On & Surpassing  
the *HybriForce 2400* Yield Advantage

- New standard for yield potential
- msSunstra Hybrid Alfalfa Technology
- Exceptional yield in drought tolerance
- Provides a dense, uniform stand of high quality forage
- Very fine stemmed and palatable

# HYBRIFORCE-2600

Gen-2 Semi-Dormant

## • GREAT FIT FOR THE GREAT PLAINS CLIMATE

- Highest yielding Semi-Dormant Available
- Fall Dormancy 6, Winter Survival 2
- Spring Frost Tolerance, Excellent Drought Tolerance & Salinity Tolerance
- Produces top tons of highly palatable, fine stemmed dairy quality forage
- Very good disease resistance (28/30)



Gen-2 & 3 hybrid alfalfas using msSunstra<sup>®</sup> Hybrid Alfalfa Technology

# MAGNUM7

Highest Yielding FD4 Non-Hybrid Genetics!  
Sets the yield bar for the industry in conventionally bred alfalfas  
Great forage quality potential with a wide harvest window  
Consistent performance  
Excellent disease resistance (34/35)  
Scores very well for winter survival and persistence

# MAGNUM SALT

Salt Tolerant Alfalfa!  
Fall Dormancy 4, Winter Survival 1.8  
Has been successfully used to reclaim productivity of some saline fields  
Very good forage yield potential  
Exhibits high level of the branch rooted trait  
Able to thrive in wet soils

**FS** Farm Service Center Co.  
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