



Hybrid Positioning and Management Considerations

## NON-GMO Alfalfa

### Management Guidelines:

Saudi Arabia and Surrounding Middle Eastern Areas :Adaptation  
9 :Dormancy

### Agronomic Characteristics:

Tap :Root Type  
1 :Forage Yield  
3 :Forage Quality  
1 :Early Seedling Growth  
1 :Spring Vigor  
1 :Summer Re-Growth  
1 :Drought Tolerance  
1 :Wheel Traffic Tolerance  
Average :Stem Size

### Disease and Pest Tolerance:

Medium Resistance :Anthraxnose  
Highly Resistant :Phytophthora Root Rot  
Highly Resistant :Fusarium Wilt  
Medium Resistance :Bacterial Wilt  
Resistant :Stem Nematode  
Highly Resistant :Northern Root Knot Nematode  
Resistant :Southern Root Knot Nematode

Non-GMO Alfalfa

Dormancy 9

Superior  
Combination of  
Quality and Yield

Very Well Adapted  
for Desert  
Conditions

Very Good  
Drainage in Well  
and Moderate  
Conditions; Good  
Drainage in Poor  
Conditions



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