



COVER CROP MIXES

# POCKET ACES

## GRASS-BASED NUTRIENT CAPTURE MIX

### USE & ADAPTATION

A grass-forward mixture designed for fall seeding with flexibility in spring termination and utilization options.

### AGRONOMIC BENEFITS

Triticale and annual ryegrass provide highly effective nutrient scavenging, particularly for mobile nutrients such as nitrates, helping to reduce environmental losses and preserve fertility.

### SOIL HEALTH IMPACT

The dense, fibrous root systems improve soil cohesion and stability, making this mix especially effective for erosion-prone fields. Root biomass contributes to soil organic carbon pools, enhancing aggregation and resilience over time.

### FORAGE & GRAZING UTILITY

This system offers strong versatility as a:

- Fall forage crop
- Early spring harvest option
- Grazing opportunity

### MANAGEMENT & FLEXIBILITY

Can be adapted into:

- Planting green systems
- Conventional spring termination programs

Residual levels are moderate to high, depending on growth, requiring management based on planting equipment and system goals.

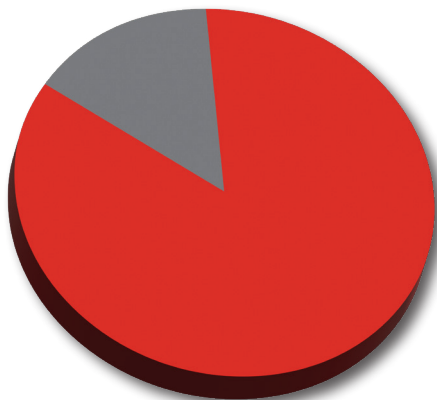
### SEEDING RECOMMENDATIONS

<b>SEEDING DATE</b>	August-October
<b>SEEDING RATE</b>	50 lbs./a as a cover crop, 100-125 lbs./ac as a forage crop

PLANT. HARVEST. PROFIT.™



### MIX PERCENTAGE BREAKDOWN



**85%**  
TRITICALE

**15%**  
FRIA ANNUAL  
RYEGRASS



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