

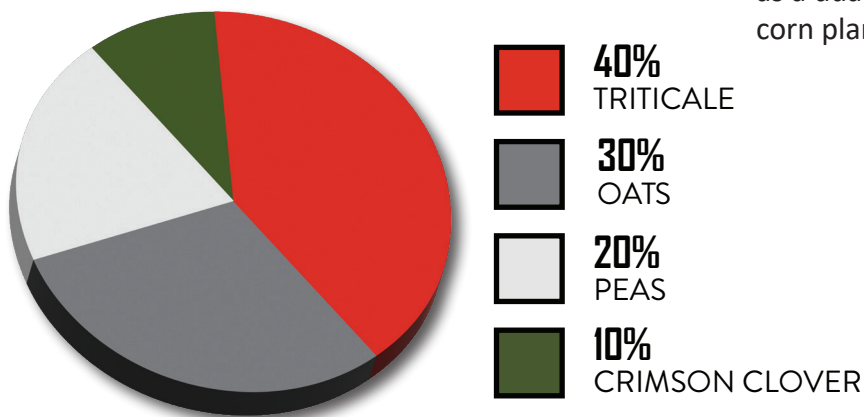


COVER CROP MIXES

PLANT. HARVEST. PROFIT.™



### MIX PERCENTAGE BREAKDOWN



# WILD CARD

## CORN ROTATION COVER CROP MIX

### USE & ADAPTATION

Optimized for placement ahead of a corn crop, with planting recommended from August through October.

### AGRONOMIC BENEFITS

The grass components provide robust nutrient scavenging, while the legume species contribute biological nitrogen fixation, creating a balanced system that supports nutrient availability for corn production.

### SYSTEM INTEGRATION

This mix is highly adaptable to modern cropping systems, including:

- Strip-till and no-till operations
- Planting green strategies
- Roller-crimp termination programs

### RESIDUE & NITROGEN SYNCHRONIZATION

Proper management is required to ensure:

- Effective synchronization between nitrogen release and crop uptake
- Adequate residue breakdown for planting conditions

### ADDITIONAL VALUE

In addition to soil health benefits, this system can be utilized as a dual-purpose forage, offering harvest flexibility prior to corn planting if needed.

### SEEDING RECOMMENDATIONS

SEEDING DATE	August-October
SEEDING RATE	50-60 lbs./ac



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