

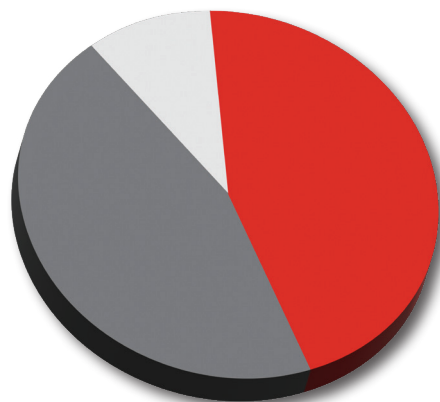


COVER CROP MIXES

PLANT. HARVEST. PROFIT.™



MIX PERCENTAGE BREAKDOWN



45%
OATS



45%
SURVIVOR
WINTER PEA



10%
DAIKON RADISH

ANTE UP

WINTER-KILL SOIL CONDITIONING

USE & ADAPTATION

Recommended planting window is August through late September to ensure adequate establishment prior to frost. This mixture consists of winter-annual species that will reliably winter-kill, soil conditioning, making it well-suited for operations seeking fall cover without requiring spring termination.

AGRONOMIC BENEFITS

This mix is designed to capture and retain residual nutrients, particularly nitrogen and soluble nutrients remaining after the previous crop or following fall manure applications. By reducing nutrient leaching potential, particularly in coarse-textured soils, it improves overall nutrient use efficiency within the system.

SOIL HEALTH IMPACT

Rapid fall establishment provides early-season ground cover, reducing soil exposure and protecting against erosion. A diverse combination of rooting systems promotes soil aggregation and biological activity, while helping to alleviate surface density and improve soil tilth.

SOIL FUNCTION IMPROVEMENT

Root growth creates channels that enhance water infiltration and gas exchange, reducing runoff and improving internal drainage. The natural winter-kill cycle leaves behind residue that contributes to organic matter inputs without creating excessive spring residue management challenges.

SEEDING RECOMMENDATIONS

SEEDING DATE	August-Late September
SEEDING RATE	50 lbs./ac as a cover crop, 100 lbs./ac as a forage crop



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