



**R.J Hunt**  
SEED COMPANY



# Wildlife

Quality Seed and Exceptional Service

# Seed Mixtures

## All Clover Wildlife Mixture

Our unique All Clover Mixture, is a formulated blend of seeds made to bring life and variety to your food plot. This mixture is a visually appealing and sustainable blend of clovers, each selected for their unique characteristics.

- **20%** Medium Red Clover
- **20%** White Clover
- **20%** Ladino Clover
- **20%** Alsike Clover
- **20%** Arrowleaf Clover

Drilled Seeding Rate (lbs/acre): 8-10

Broadcasting Seeding Rate ( lbs/acre): 10-12

## Beasty Feast Wildlife Mixture

Our Beasty Feast Mixture is a great seed blend designed to nourish wildlife. This formulated combination offers a range of flavors and nutrients, ensuring a thriving and diverse habitat for many wildlife species.

- **20%** Dwarf Essex Rapeseed
- **15%** Pacer Forage Rapeseed
- **15%** Bonar Rapeseed
- **15%** Bayou Kale
- **15%** Turnips
- **15%** Daikon Radish
- **5%** Sugar Beets

Drilled Seeding Rate (lbs/acre): 6-8

Broadcasting Seeding Rate ( lbs/acre): 8-10

## Brassi Buck Wildlife Mixture

This carefully crafted blend combines the exceptional benefits of Protein Plus Rapeseed and Turnips, providing an ideal food source for a variety of wildlife species, from deer to game birds. It also promotes optimal health and energy levels.

- **70%** Protein Plus Rapeseed
- **30%** Turnips

Drilled Seeding Rate (lbs/acre): 6-8

Broadcasting Seeding Rate ( lbs/acre): 8-10

## Buckatomic Wildlife Mixture

The Buckatomic Wildlife mixture offers a powerhouse of benefits, selected to create a nutritious food source for wildlife. This blend provides a dynamic and nourishing landscape, ensuring optimal wildlife attraction and a successful wildlife management strategy.

- **40%** Radish
- **20%** King Annual Ryegrass
- **20%** Turnips
- **20%** Giant Rapeseed

Drilled Seeding Rate (lbs/acre): 10-12

Broadcasting Seeding Rate ( lbs/acre): 12-14

## High Racks Brand Wildlife Mixture

This curated combination has an array of highly beneficial components, carefully selected to provide a diverse habitat for wildlife. High Racks Brand Wildlife Mixture is a great choice for wildlife enthusiasts, promising to attract and nourish a wide range of species while promoting a thriving, harmonious environment.

- **18%** Protein Plus Rapeseed
- **6%** Alfalfa
- **19%** White Clover
- **5%** Alsike Clover
- **18%** Medium Red Clover
- **10%** Arrowleaf Clover
- **3%** Ladino Clover
- **5%** King Annual Ryegrass
- **8%** Chicory
- **8%** Turnips

Drilled Seeding Rate (lbs/acre): 8-10

Broadcasting Seeding Rate ( lbs/acre): 10-12

## Horn A Plenty Wildlife Mixture

This mixture combines carefully selected seeds to provide an abundant and diverse habitat. Horn A Plenty not only satisfies the hunger of wildlife, but also supports soil health and fertility, making it an excellent choice for customers seeking to create an enticing and sustainable wildlife habitat.

- **20%** Crimson Clover
- **20%** Arrowleaf Clover
- **20%** Italian Annual Ryegrass
- **20%** Green Globe Turnips
- **20%** Giant Rapeseed

Drilled Seeding Rate (lbs/acre): 8-10

Broadcasting Seeding Rate ( lbs/acre): 10-12

## Oktoberfest Mixture

This carefully curated blend includes a variety of high-quality components to ensure deer thrive in your hunting area. Our Oktoberfest Mixture is designed to not only attract deer but also promote their health and well-being, making it a fantastic choice for those looking to manage and enjoy their property.

- **20%** Dwarf Essex Rapeseed
- **15%** Trophy Rapeseed
- **10%** Berseem Clover
- **15%** Kale/Rape Hybrid
- **15%** Daikon Radish
- **15%** Turnip
- **10%** Purple Top Rutabaga

Drilled Seeding Rate (lbs/acre): 6-8

Broadcasting Seeding Rate ( lbs/acre): 8-10

*\*Call for availability on additional mixtures*

# Clovers

## Arrowleaf Clover

This annual clover is a highly beneficial legume commonly used in food plots for its excellent forage qualities. It is known for its ability to thrive in a variety of soil types and conditions. It is rich in protein, providing a nutritious food source that promotes the overall health and development of foraging animals. Its rapid growth and high palatability make it an ideal addition to food plots, attracting deer and other wildlife while contributing to the enhancement of soil fertility through nitrogen fixation.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
6 to 8	5 to 7	Well-drained, sandy or loamy soils; pH 6 to 7.0	Wildlife food plots, soil improvement, hay production

## Crimson Clover

This clover has numerous benefits for both wildlife and soil health when incorporated into a food plot. Crimson Clover is a nitrogen-fixing legume, enhancing soil fertility. In addition, Crimson Clover is a valuable forage crop for various wildlife species, offering a nutrient-rich food source for deer, rabbits, and other browsing animals. Its ability to attract pollinators also contributes to ecosystem health.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
20 to 30	15 to 25	Well-drained, loamy or sandy soils; pH 6 to 7.0	Wildlife food plots, soil improvement, cover crop

## Ladino White Clover

This clover serves as an excellent source of protein for deer, turkey, and other herbivores. This versatile clover variety thrives in well-drained soils and is known for its ability to fix nitrogen, enhancing soil fertility. For optimal results in food plots, it's advisable to plant Ladino White Clover in a mixture with other complementary forages to create a diverse and balanced nutritional source for wildlife.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
4 to 6	2 to 4	Well-drained, loamy or clay soils; pH 6 to 7.0	Wildlife food plots, pasture

## White Dutch Clover

This low-growing perennial legume not only provides excellent forage for wildlife but also contributes to soil health and nitrogen fixation. Its dense, lush carpet offers a nutritious and palatable food source for deer, rabbits, and other herbivores. Its high protein content makes it an attractive choice for enhancing the nutritional value of the forage available to wildlife. This clover's ability to suppress weed growth further enhances its value in a food plot.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
4 to 6	2 to 4	Well-drained, loamy or sandy soils; pH 6 to 7.0	Wildlife food plots, ground cover, erosion control

## Berseem Clover

Berseem Clover is renowned for its exceptional forage quality and nitrogen-fixing capabilities. It is widely cultivated in agricultural systems. Berseem Clover is an excellent choice for enhancing soil fertility while providing nutrient-rich forage for wildlife.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
15 to 20	12 to 15	Well-drained, loamy or clay soils; pH 6 to 7.0	Wildlife food plots, pasture, hay, silage, green manure, cover crop

*\*Call for availability on additional seed types*



# Individual Seeds



## Buckwheat

This warm-season annual grain is known for its rapid growth. Buckwheat's unique flowering structure attracts pollinators, enhancing biodiversity in the surrounding ecosystem. Additionally, its seeds are a valuable food source for a variety of wildlife, including deer, turkeys, and small game. The plant's ability to thrive in poor soils and its adaptability to diverse climates make it a resilient and low-maintenance option for food plots.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
50 to 70	40 to 60	Well-drained, loamy or sandy soil; pH 5 to 7.0	Wildlife food plots, green manure, cover crop

## Austrian Winter Pea

Austrian Winter Peas are a versatile and nutritious legume widely utilized in food plots for their exceptional forage qualities. Planted in the fall, these peas are well-adapted to cold climates and exhibit robust winter hardiness. They enrich the soil by fixing nitrogen, enhancing its fertility and promoting overall soil health. The lush green foliage provides a highly palatable and protein-rich food source for wildlife in the colder months.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
25 to 30	20 to 25	Well-drained soils; pH 6 to 7.0	Wildlife food plots, green manure, cover crop

## Dwarf Essex Rapeseed

This cool-season annual plant is valued for its rapid growth, adaptability to various soil types, and high nutritional content. Often utilized in deer and game bird food plots, Dwarf Essex Rapeseed serves as an excellent forage crop, providing a nutrient-rich food source during the fall and winter months when alternative forages may be scarce. Its low-growing, compact nature makes it particularly suitable for plots where a dense and resilient ground cover is desired.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
5 to 10	4 to 8	Loamy to clay soils; pH 6 to 7.5	Wildlife food plots, soil improvement

# Individual Seeds

## Trophy Rapeseed

This specialized rapeseed variant, often enriched with essential nutrients, provides a nutrient-dense food source that attracts and sustains various wildlife species. Its high protein content not only contributes to the overall health of deer, turkey, and other game but also enhances antler and body development, making it a prime choice for those seeking to cultivate trophy-worthy specimens.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
5 to 10	4 to 8	Loamy to clay soils; pH 6 to 7.5	Wildlife food plots, soil improvement

## King Annual Ryegrass

A popular and versatile choice for food plots due to its rapid establishment, lush forage production, and adaptability to various soil types. This cool-season, quick-growing grass provides an excellent source of nutrition for grazing wildlife. It is known for its high palatability and nutritional value, offering a nutritious forage option during the fall and cooler seasoned months.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
20 to 30	15 to 20	Well-drained loamy soils; pH 5.5 to 7.5	Wildlife food plots, erosion control, temporary pasture

## WGF Sorghum

This warm season annual grass provides an excellent food source for game birds, deer, and other wildlife. WGF Sorghum features large white seeds that are highly attractive to various bird species. Its rapid growth and ability to thrive in different soil types make it a versatile choice for food plots in a variety of environments. It is known for its drought tolerance, making it resilient in challenging weather conditions.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
5 to 10	4 to 8	Well-drained soils; pH 6 to 7.5	Wildlife food plots, forage

## Sunflower

Sunflowers enhance both wildlife habitat and overall biodiversity. Providing a rich source of nutrition for various wildlife species, particularly game birds like doves and pheasants. Sunflowers contribute to the soil health by extracting toxins and enhancing nutrient levels, making them a valuable companion in crop rotations that also benefits both wildlife and the environment.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
2 to 3	1.5 to 2.5	Well-drained, sandy to loamy soils; pH 6 to 7.5	Wildlife food plots, bird feed

## Common Vetch

Common Vetch is a cool-season legume, valued for its rapid growth and ability to suppress weeds. It provides a nutritious forage option for wildlife. Its high protein content and palatability make it a preferred choice for attracting deer, turkey, and other game species. It is adaptable to various soil types and climates, making it an ideal choice for improving overall soil health in wildlife management practices.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
30 to 40	25 to 35	Well-drained, sandy to loamy soils; pH 6 to 7	Wildlife food plots, cover crop

*\*Call for availability on additional seed types*

# Individual Seeds

## Hairy Vetch

Widely recognized for its nitrogen-fixing capabilities in food plots, Hairy Vetch offers an abundant biomass and high protein content that can benefit a variety of wildlife species. Its rapid growth and ability to thrive in diverse soil types make it an adaptable choice. Its deep root system aids in improving soil structure and water retention, contributing to the overall resilience and sustainability of food plot environments.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
25 to 35	20 to 30	Well-drained, sandy to loamy soils; pH 6 to 7.0	Wildlife food plots, cover crop

## Sugar Beet - Uncoated

These root vegetables, known for their high sugar content, provide a nutrient-rich food source that is highly attractive to deer and other herbivores. Their natural sweetness draws in animals with their enticing aroma and taste. Sugar Beets are resilient and adaptable, thriving in a variety of soil types and climates, making them a practical and effective choice for wildlife populations.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
2 to 3	1.5 to 2.5	Well-drained, sandy to loamy soils; pH 6 to 7.5	Wildlife food plots

## Chicory - Trigger

Chicory is commonly used in combination with other forage species. Its deep taproot allows it to access nutrients from the soil, providing a drought-tolerant and persistent option for various climates. Its leaves offer a nutrient-rich forage option, particularly during periods of low forage availability. It has a strong ability to withstand grazing pressure and its regrowth ensures a consistent food source over an extended period.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
4 to 6	3 to 5	Well-drained, deep loamy or sandy soils; pH 5.5 to 7.0	Wildlife food plots, grazing

## Kale

Kale's nutrient-rich and leafy green qualities are a highly palatable and nutritious forage option for various species. Its ability to thrive in diverse soil conditions and climates makes it a versatile choice. Kale's nutritional profile features vitamins, minerals, and antioxidants, supporting the health of wildlife. High resilience and adaptability make it a practical choice for providing nutrition for wildlife.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
4 to 6	3 to 5	Well-drained, loamy soils; pH 6 to 7.0	Wildlife food plots, forage

## Giant Rapeseed

This cool-season annual plant is often cultivated for its lush foliage and high-protein seeds containing fats, and carbohydrates. When used in food plots, it provides an excellent food source for deer and other wildlife, particularly during the fall and winter months. Its rapid growth and ability to tolerate various soil types make it a resilient choice for enhancing habitat and attracting game.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
4 to 6	3 to 5	Loamy to clay soils; pH 6 to 7.5	Wildlife food plots, soil improvement



# Individual Seeds

## Pacer Forage Brassica

PACER, an acronym for “Proven Annual Clovers, Enhanced Radish,” is designed for optimal nutrition and attractiveness to deer and other wildlife. It not only provides a nutrient-rich food source, but also offers a diverse forage profile that can sustain wildlife throughout the fall and winter months. Its rapid growth and ability to thrive in diverse soil conditions make it a versatile choice for food plots.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
3 to 5	2 to 4	Well-drained, loamy soils; pH 6 to 7.0	Wildlife food plots, grazing

## Daikon Radish

A fast growing radish that serves as an excellent choice for enhancing soil health and improving overall plot productivity. Its long taproot helps break up compacted soil, promoting better water infiltration and nutrient absorption. In food plots, Daikon Radish not only contributes to soil improvement but also attracts wildlife such as deer, making it a valuable and multifaceted addition to sustainable land management practices.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
12 to 20	10 to 18	Well-drained, deep loamy soils; pH 5.5 to 7.0	Wildlife food plots, cover crop, soil improvement

## Bonar Rapeseed

This cold-tolerant brassica offers an abundant food source for deer and other game species during fall and winter. Known for its rapid growth and high protein content, Bonar Rapeseed not only provides a valuable nutritional resource but also acts as a cover crop, creating a dense and sheltered environment for wildlife. Its ability to thrive in various soil types and climates further enhances its appeal.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
4 to 6	3 to 5	Loamy to clay soils; pH 6 to 7.5	Wildlife food plots, soil improvement



*\*Call for availability on additional seed types*

# Individual Seeds

## Rutabaga

Rutabaga is a nutrient-rich root vegetable. It provides a valuable food source that attracts deer, rabbits, and other herbivores due to their sweet and nutritious nature. These hardy plants thrive in various soil conditions and climates. The high nutritional content of Rutabaga makes it a beneficial addition to food plots.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
2 to 3	1.5 to 2.5	Well-drained, deep loamy soils; pH 6 to 7.0	Wildlife food plots

## Purple Top Turnip

Known for its vibrant purple-hued globes, this root vegetable serves as a great forage option for wildlife. Its lush, broad leaves provide a succulent source of forage for deer and other herbivores, especially during the fall and winter months. The turnip's sweet and mild flavor makes it a favored choice for attracting deer, and its high nutritional content ensures optimal health for wildlife populations.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
2 to 3	1.5 to 2.5	Well-drained, deep loamy soils; pH 6 to 7.0	Wildlife food plots

## Green Globe Turnip

Green Globe Turnip is a nutritious addition that enhances wildlife habitat and attracts foraging animals. Known for its rapid growth and lush, green foliage, this turnip variety provides a valuable food source for deer, turkeys, and other wildlife during the fall and winter months. It is a reliable and low-maintenance option for hunters and wildlife enthusiasts seeking to create an effective and sustainable food plot.

Broadcasting Seeding Rate (lbs/acre)	Drilled Seeding Rate (lbs/acre)	Ideal Soil Conditions	Best Uses
2 to 3	1.5 to 2.5	Well-drained, deep loamy soils; pH 6 to 7.0	Wildlife food plots

## Pheasant Mixture

We're proud of our uniquely crafted Pheasant Mixture, a blend of seeds designed to create the ideal habitat for pheasants and other wildlife. Our Pheasant Mixture ensures a blend of food, cover, and habitat diversity for a thriving population.

- **30%** Red Grain Sorghum
- **20%** White Proso Millet
- **20%** Koto Buckwheat
- **10%** Japanese Millet
- **20%** Peredovik Sunflower

Drilled Seeding Rate (lbs/acre): 18-20  
Broadcasting Seeding Rate (lbs/acre): 22-25



*\*Call for availability on additional seed types*



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### CONTACT US

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