



Your Total Agri-Supplier

Wildlife Food Plots

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Deer Security Mix

- Sorghum Sudangrass
- Black Sunflower
- Seed Corn

Spring to Early Summer Planting

Seeding Rate: 50-60 lbs/Acre

Soil pH 6.0-6.5

Fertilize with 17-17-17 at 100-200#/Acre

Great for creating a cover strip around a food plot or edge to give deer and wildlife a sense of security which will bring them out sooner and promote more use of your plot.

Spring Protein Power Producer

- Soybean
- Forage Pea
- Lablab
- WGF Sorghum

Late-Spring Planting

Seeding Rate: 60-70 lbs/Acre

30lb bag

Soil pH 6.5 - 7.0

Fertilize with 5-14-42 at 300-400#/Acre

This mix produces fantastic tonnage of high protein forage. It is also a good fall and early winter energy source, provided the soybeans were able to produce soybeans.

Field for All Mix

- Medium Red Clover • Alsike Clover
- Rape Seed • Ladino Clover
- Forage Perennial Ryegrass
- White Clover • Forage Annual Ryegrass

Spring to early fall planting

Seeding Rate: 15-20 lbs/acre

20 lb bag

Soil pH 6.5 - 7.0

Fertilize with 5-14-42 at 200-300#/Acre

An all-around good mix for deer & wildlife. The perennials returning the next year.

Buck Buffet Mix

- Alsike Clover
- Chicory
- Turnips
- Ladino Clover

Spring to early fall planting

Seeding Rate: 7-10 lbs/acre

10 lb bag

Soil pH 6.5-7.0

Fertilize with 5-14-42 at 200-300#/Acre

A good full-season producer with spring and fall attraction. Will need to be clipped off in early to mid-July to promote regrowth in fall.

Deer Magic Clover Mix

- Alsike Clover
- Ladino Clover
- White Clover

Spring to early fall planting

Seeding Rate: 4-8 lbs/acre

6 & 25 lb bags

Soil pH 6.5-7.0

Fertilize with 5-14-42 at 200-300#/Acre

Excellent drawing power. High leaf to stem ratio. Deer will chew this mix down to the ground in late fall.

JMI Brassica Mix

- Collard
- Radish
- Purple Top Turnip
- Dwarf Essex Rape

Plant late-summer (Early Aug.)

Seeding Rate:8-12 lbs/acre

Soil pH 6.0 - 6.5

Fertilize with 17-17-17 at 200-300#/Acre

Late Fall/Winter Draw. Fastgrowing. Will convert sugar to carbohydrates after first frost. Deer love the taste.

DC Brassica Mix

- Rangi Forage Brassica
- Hunter Forage Brassica
- Winfred Forage Brassica
- Purple Top Turnip
- Dwarf Essex Rape

Plant late-summer (Early Aug.)

SeedingRate:8-12 lbs/acre

Soil pH 6.0 - 6.5

Fertilize with 17-17-17 at 200-300#/Acre

Late Fall/Winter Draw. Provides deer a variety of brassica in one blend. Fastgrowing. Will convert sugar to carbohydrates after first frost. Deer love the taste.

Buck Forage Oats

Plant late-summer (Early Aug.)

SeedingRate:75-100 lbs/acre

50lb Bag

Fertilize with 17-17-17 at 200-300#/Acre

Great fall attractor! Sweet, high carbohydrates for energy. Can add rape seed at 6-8#/acre. This will give deer an alternative food source after a killing frost. The rape seed will be very attractive to deer and will be sought out.

Plot Spike Oats

Plant late-summer (Early Aug.)

SeedingRate:75-100 lbs/acre

50lb Bag

Fertilize with 17-17-17 at 200-300#/Acre

Great early fall attractor! Hi-yielding and fast growing the Plot Spike oats create a high tonnage food plot ideal for early fall plots. Can aff rape seed similarly to Buck Forage Oats.



Deer Fall Delight

- Spring Oats
- Winter Rye
- Rape Seed

Plant late-summer (mid-Aug.)

SeedingRate:75-100 lbs/acre

50 lb bag

Soil pH 6.5-7.0

Fertilize with 17-17-17 at 200-300#/Acre

A good full-season producer with spring and fall attraction. Will need to be clipped off in early to mid-July to promote regrowth in fall.

Deer Fall Delight EXTRA

- Winter Oats
- Winter Rye
- Winter Wheat
- Rape Seed

Plant late-summer (mid-Aug.)

SeedingRate: 75-100 lbs/acre

50 lb bag

Soil pH 6.0-7.0

Fertilize with 17-17-17 at 200-300#/Acre

This mix offers the same benefits of Deer Fall Delight with the addition of winter wheat. Winter wheat will give the deer another feeding option as it offers higher sugar content. Deer like the sweet taste. The sugars provides carbohydrates which is energy and help the deer build fat reserves for winter.

Deer Fall Delight WP

- Winter Wheat
- Winter Rye
- Spring Oats
- Winter Peas
- Rape Seed

Plant late-summer (mid-Aug.)

Seeding Rate:75-100 lbs/acre

50 lb bag

Soil pH: 6.0-7.0

Fertilize with 17-17-17 at 200-300#/Acre

This mix offers the same benefits of Deer Fall Delight Extra with the addition of winter peas. Winter peas green early and produce forage later in the season.

Jay-Mar is an exclusive Channel Seed Dealer making Soybean and Corn Varieties available in Spring. They are subject to availability and Jay-Mar warehouse hours. These products are not available to purchase in the Retail Store. Cost is unknown until product becomes available.

Bulk Seed Options

Purple Top Turnips
Seeding Rate 5-8lbs/acre

Austrian Winter Peas
Seeding Rate 30-50lbs/acre

Dwarf Essex Rape
Seeding Rate 6-10lbs/acre

Field Peas
Seeding Rate 75-100lbs/acre

Tillage Radish
Seeding Rate 8-12lbs/acre

Collards
Seeding Rate 10-12lbs/acre

Chicory
Seeding Rate 3-5lbs/acre

Winter Wheat -Soft Red
90-120lbs/acre

Wildlife Sunflower
Seeding Rate 10-15lbs/acre

Winter Rye
56-140lbs/acre

White, Ladino, Alsike, Medium Red
Clover
Seeding Rate 6-8lbs/acre

VNS- Oats
50-100lbs/acre

Wildlife Specific Fertilizer Options

17-17-17 Fertilizer
200-300 lbs/Acre

19-19-19 Esn
200-300lbs/Acre

5-14-42 Wildlife Plot Fertilizer
200-300 lbs/acre

Pel-Lime 36% Calcium
750-1000lbs/Acre

44-0-0 (40lb Bag)
160-240lbs/Acre

0-0-60
200-300lbs/acre

Available in 50lbs Bags

Joe's Plot Starter is a complete starter fertilizer with essential micronutrients. Joe's Plot Starter's high phosphorus gives the seed the food it needs for quick germination and emergence. Use Plot Starter to get your plot going.
1-2qts/acre in 10-25gal of water.

Joe's Plot Grower is a balanced foliar fertilizer with essential micronutrients. Joe's Plot Grower is designed to help plots reach their full potential by preventing nutritional deficiencies. Use Plot Grower to keep your plot healthy.
1-2qts/acre in 10-25gal of water.

*Available in 1 gallon and
1 quart containers*

Soil Test

A soil test is a scientific check to find your soils nutrient levels, pH balance, and general health status for growing plant/crops. It shows what is missing, what is excessive and gives recommendations for fertilizer usage.

Using a soil probe or shovel and plastic bucket, walk a zigzag pattern through the area you wish to establish.

Take random samples at a 6-8" depth and place the samples in the bucket. Take a least 10 samples. The more samples you take, the more accurate the results.

After all of the samples have been taken, mix the soil in the bucket thoroughly. Fill the soil sample bag (or 2 cups packaged) and return to Jay-Mar. You should receive the results of your test in approximately two weeks. This information will allow you to choose the right type of seed and amount of nutrient additives.

Jay-Mar has soil sampling kits and soil probes available and will help you interpret the results of the test.

Herbicides

Jay-Mar carries a variety of herbicides to help maintain your food plots such as Clethlodim , 2,4-D, 2,4-DB and Glyphosate.

