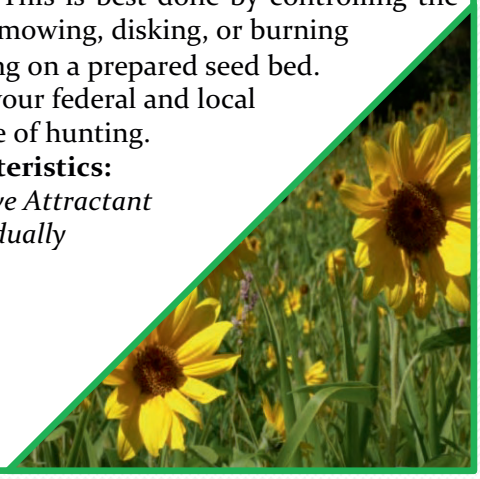
Waterfowl and Game Seed Mixes

Dove Field Mix *Annual*

Dove Field Mix is a mix of Peredovic Sunflowers and buckwheat designed to specifically attract and hold Doves. The combination of these large leafed, heavy stemmed plants offer a high volume of seed while helping to maintain a clean weed free base. The key for an effective dove field is providing easy access to a lot of seed free of weeds and debris. Doves are weak scratchers and need seed easily accessible on clean dirt. This is best done by controlling the weeds with effective herbicides and spreading the seed by mowing, disking, or burning after maturity. Plant after the chance of frost in early spring on a prepared seed bed. Needs approximately 120 days to mature. Always refer to your federal and local baiting laws before manipulating any crops for the purpose of hunting.

Formulation:	**Characteristics:**
Peredovick Sunflower	*Excellent Dove Attractant*
Buckwheat	*Matures Gradually*

Soil Types: Well drained soils pH of 5.5 or higher
Maintenance: Weed control with herbicides
Seeding Rate: 40 Lbs. per Acre
Frost Seeding: Not adaptable
Planting Date: April-May
Planting Depth: ¼ to 1/2 inch

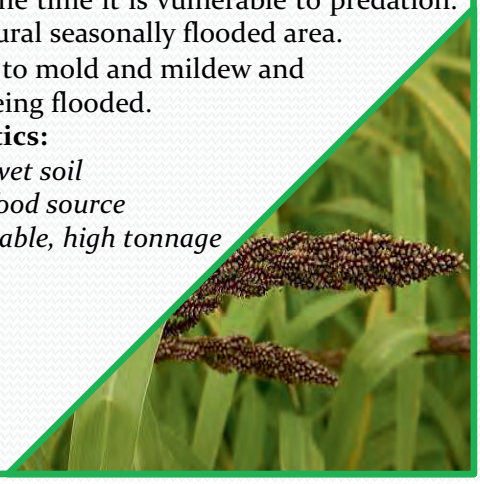


Mallard Max *Annual*

Mallard Max, a mix including millets, sorghum and buckwheat designed to attract and hold waterfowl. Provides waterfowl with their preferred diet and habitat in early fall temperatures, satisfies their nutritional needs in the winter during peak migration. Very adaptable in a wide variety of soils. Broadcasted on a firm prepared seedbed and cover ¼ inch in June-Aug. to ensure maturation of seed before the first frost, limiting the time it is vulnerable to predation. Can be planted in a water controlled impoundment or natural seasonally flooded area. Flood after maturation to a depth of 8-16 inches. Resistant to mold and mildew and has a deterioration rate of less than 50% after 90 days of being flooded.

Formulation:	**Characteristics:**
Japanese & Browntop Millet	*Does well in wet soil*
Wilder Game Sorghum	*Late season food source*
Buckwheat	*Widely adaptable, high tonnage*

Soil Types: Widely adapted
Maintenance: No maintenance
Seeding Rate: New: 20 Lbs. per Acre
Frost Seeding: Not adaptable
Planting Date: Mid to Late Summer
Planting Depth: 1/4 inch



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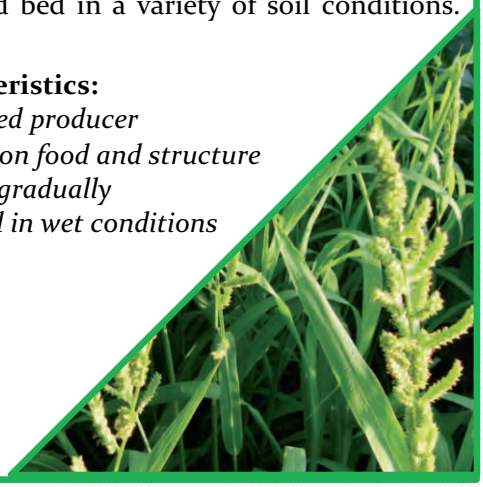
Highland Game Mix *Annual*

Highland Game Bird Mix is a mix of a variety of millets and grain sorghum designed to provide birds and small game with critical feed and cover. This mix creates great structure while also offering a high tonnage of seed. Plant this mix in conjunction to permanent winter cover to provide food and transitional cover that will help protect against harsh weather and predation. Broadcast or drill onto a firm prepared seed bed in a variety of soil conditions. Plant in June or July and cover approximately ¼".

Formulation:
Browntop Millet
Wilder Game Sorghum
White Proso Millet
Japanese Millet

Characteristics:
Heavy seed producer
Late season food and structure
Matures gradually
Does well in wet conditions



Soil Types: Widely adapted
Maintenance: No maintenance
Seeding Rate: 30 Lbs. per Acre
Frost Seeding: Not adaptable
Planting Date: Mid Summer
Planting Depth: ¼ inch

Wilderness Mix *Annual*

Wilderness Mix is a very aggressive growing mix consisting of forage oats, grain sorghum, buckwheat, forage peas, forage soybeans, proso and pearl millet. This vast diversity is an excellent all season food source with great energy value. Wilderness Mix was designed to be used as a planted perimeter to encourage daytime use for large exposed food plots. It is an affordable mix that grows thick and tall, establishes very well in all soils. Relatively easy to grow offering nutritional benefits for all wildlife.

Formulation:
Forage Oats
Grain Sorghum
Buckwheat
Forage Peas, Soybeans
Millets

Characteristics:
Ideal to create cover
Good forage
Quick germination
Fast long growth
All season food source

Soil Types: Widely adapted, firm seed bed with pH of 6.5 or higher
Maintenance: No maintenance
Seeding Rate: New: 35-40 Lbs. per Acre
Frost Seeding: Not adaptable
Planting Date: Spring, to Mid Summer
Planting Depth: 1 inch