

NATIVE MIX 2

Short Prairie Native Grass Mix

Native Mix 2 – Short Prairie Grass Seed Blend

Native Mix 2 is a short native grass blend designed for low-maintenance, drought-tolerant landscapes. This mix features Little Bluestem, Sideoats Grama, Blue Grama, and Buffalograss, all of which thrive in full sun and dry soils. The deep-rooted grasses help conserve water, prevent erosion, and improve soil health. Perfect for creating a compact, attractive prairie that provides habitat for wildlife and adds natural beauty to your landscape.

Native #2			
PLS lbs./Acre		Item	Height
3	Schizachyrium scoparium	Little Bluestem	2-3 Feet
3	Bouteloua curtipendula	Sideoats Grama	1-3 Feet
1	Buchloe dactyloides	Buffalograss	0.5-1 Feet
1	Bouteloua gracilis	Blue Grama	1-2 Feet

Native Mix 1 PLUS includes 2.5 bulk lbs./Acre of our KneeHi Wildflower mix.

Key Features:

- **Low Maintenance**: Once established, this mix requires minimal care, making it an easy-to-maintain option for your landscape.
- **Drought-Tolerant**: The deep-rooted grasses are highly drought-resistant, perfect for dry, sunny conditions.
- **Short-Height Prairie**: Features grasses that grow to a shorter stature (6-48 inches), making it ideal for smaller spaces or areas where a more compact prairie is desired.
- **Soil Health & Erosion Control**: The deep roots help improve soil structure, conserve moisture, and prevent erosion by stabilizing the soil.
- Wildlife-Friendly: Provides essential habitat for pollinators, birds, and other local wildlife.
- Ideal for Full Sun & Dry Soils: Performs best in sunny areas with well-drained, dry soils, making it well-suited for many landscaping projects, including ecological restoration and ornamental gardens.

Planting Information:

- Planting Time: Late spring to early summer, or dormant seeding after November 1
- Seeding Depth: Drilled at 1/4" 1/2"
- Package Size: Available in 1 Acre and 1/2 Acre bags

The functionality of the mix will remain unchanged, however the mix composition and percentages of individual species may vary depending upon seed availability.