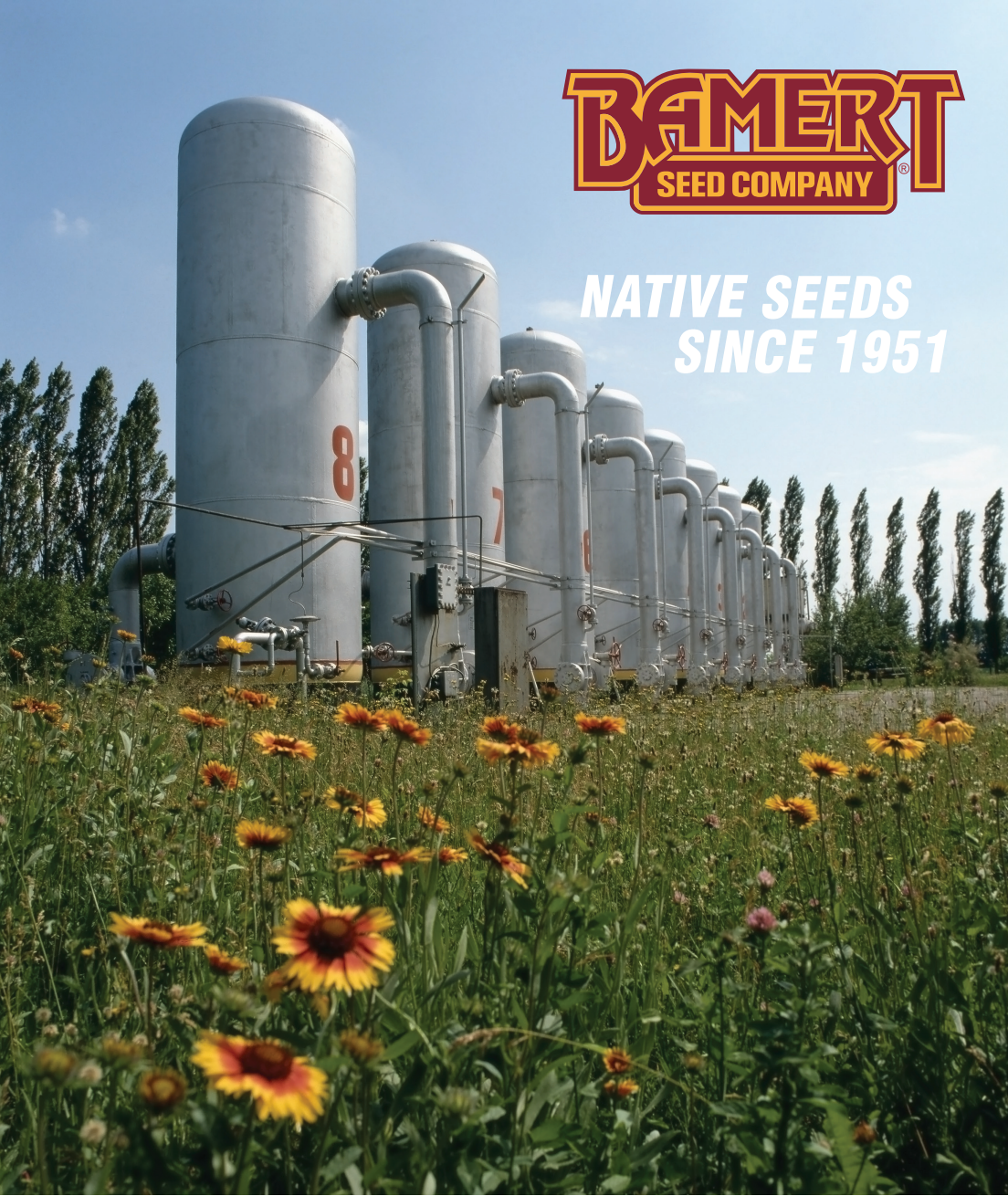




*NATIVE SEEDS
SINCE 1951*



RECLAMATION
Blends



OUR STORY

With nearly seven decades of experience, a team armed with real-world strategies and a plethora of knowledge, our own production fields and a state-of-the-art seed cleaning facility, Bamert Seed is ready to meet your every need.

Bamert Seed Company was established in 1951. With practice, care, and determination, we are now a leading conservation partner. As an industry leader, Bamert Seed Company provides seed and

consultations to landowners and land managers for reclamation, restoration, conservation, and wildlife habitat enhancements. Our arid climate and supplemental irrigation provide excellent growing conditions to produce the highest quality native seed on the market. Bamert Seed Company's dedication to providing the best has allowed us to offer over 400 species of high-quality native grasses, forbs, and legumes. The species and varieties that we produce have been carefully selected to match the soil and climatic conditions of the Southern Great Plains and beyond, making them adaptable to most areas in the Southern US. Our seed has a wide variety of uses including reclamation, prairie restoration, pollinator habitat, DOT projects, conservation programs, wildlife habitat, and wildlife food plots. Our people and processes allow us to have great confidence in our product.

Value Added Services

Consult with our Reclamation Specialists for custom blend development and proper planting techniques.

If your desired species is not listed, please call for availability!

Adapted varieties and local ecotype specific releases available for your area.

- Most orders shipped in 24 hours.
- FREE custom blending.



(806) 513-2597 BamertSeed.com

Reclamation Blends



Deluxe Prairie Blend
(25 to 45 inches annual rainfall)
Planting Rate 10lb./acre

Sideoats	2.5	Switchgrass	1
Little Bluestem	2.5	Sand Lovegrass75
Indiangrass.....	1.75	Big Bluestem5
Green Sprangletop	1		



Hill Country Blend
Planting Rate 10lb. / acre

Sideoats	3	Green Sprangletop.....	1.5
Bristlegrass	2	Little Bluestem.....	1
Buffalograss.....	2	Blue Grama.....	.5



Quick Cover Blend
Planting Rate 10lb. / acre

Sand Dropseed.....	3.75	Sand Lovegrass	2.25
Green Sprangletop	3.75	Hooded Windmillgrass ..	.25



Steep Slope
Planting Rate 25lb. / acre

Annual Cereal Rye	10	Sand Lovegrass.....	3
Bermudagrass.....	5	Sand Dropseed	2
Annual Ryegrass	5		



Premium Pasture Blend
(Less than 25 inches annual rainfall)
Planting Rate 10lb. / acre

Sideoats	3	Sand Lovegras.....	1
Green Sprangletop ...	2	Blue Grama.....	.5
Buffalograss.....	1.25	Switchgrass.....	.5
Bristlegrass.....	1.25	Western Wheatgrass..	.5



Supergrazer Blend
Planting Rate 10lb. / acre

Giant Bermuda	5	Common Bermuda	5
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Right of Way Blend
Planting Rate 20lb / acre

Annual Ryegrass	8	Kleingrass.....	1.5
Millet.....	2	Sideoats.....	1.5
Buffalograss.....	2	Green Sprangletop..	1
Western Wheatgrass..	2	Blue Grama.....	.5
Bristlegrass	1.5		



Tank Dam Blend
Planting Rate 10lb / acre

Kleingrass	2.5	Green Sprangletop.	1
Sideoats	1.5	Sand Lovegrass.....	.75
Tall Wheatgrass, Jose ...	1.5	Canada Wildrye.....	.5
Annual Ryegrass	1	Hooded Windmillgrass.	.25
Sand Dropseed.....	1		



Native Turf Blend
Planting Rate Landscape
2lb. / 1,000 sq.ft.
Planting Rate Pasture 30lb. / acre

Buffalograss.....	6.67	Blue Grama.....	3.33
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Wildlife Blends



Wildlife Habitat Blend

Planting Rate 8lb. / acre

Sideoats	1.5	Engelmann Daisy.....	.5
Big Bluestem	1	Illinois Bundleflower...	.5
Little Bluestem	1	Sand Lovegrass.....	.5
Alfalfa75	Switchgrass5
Partridge Pea.....	.75	Blackeyed Susan25
Canada Wildrye5	Purple Prairie Clover ..	.25



Upland Nesting & Brood Blend

Planting Rate 8lb. / acre

Little Bluestem	2	Illinois Bundleflower...	.5
Switchgrass.....	1.5	Sand Lovegrass.....	.5
Canada Wildrye	1	Blackeyed Susan25
Alfalfa5	Partridge Pea25
Sideoats5	Maximilian Sunflower.	.25
Engelmann Daisy.....	.5	Purple Prairie Clover ..	.25



Native Treats Blend

Planting Rate 8lb. / acre

Illinois Bundleflower.	4	Purple Prairie Clover ..	1
Engelmann Daisy.....	1	Blackeyed Susan5
Partridge Pea.....	1	Maximilian Sunflower.	.5



Spring Turkey, Quail & Deer Blend

Planting Rate 10lb. / acre

Millet.....	2	Blackeyed Pea.....	.5
Sweeter-Than-Honey Sorghum	2	Engelmann Daisy5
Small Black Sunflower	1.5	Iron and Clay Pea5
Sprint Sorghum	1	Red Ripper Pea.....	.5
Yellow Clover.....	1	Wooly Croton5



Cereal Fall Food Plot

Planting Rate 50lb. / acre

Wheat	12.5	Oats.....	12.5
Triticale	12.5	Rye	12.5



Rack'em & Rut'em Superior Fall Food Plot

Planting Rate 50lbs. / acre

Oats, Wheat, Rye, Triticale, Annual Ryegrass, Purple Top Turnips, Arrowleaf Clover, Hairy Vetch, Austrian Winter Pea, Alfalfa

Wildflower Blends



American Magic Wildflower Mix

Blue Flax • Rocket Larkspur • Annual Lupine • African Daisy
 Baby's Breath • Clarkia • Corn Poppy • Godetia • Columbine
 Money Plant • Lance Leaved Coreopsis • Yellow Prairie
 Coneflower • Sensation Mix Cosmos • Chinese Forget-Me-Not
 Black-Eyed Susan • Bearded Dianthus • Purple Coneflower
 California Poppy • Plains Coreopsis • Sweet Alyssum • Shasta
 Daisy • Scarlet Flax • Sweet William • White Yarrow • Indian Blanket
 • Strawflower • Gayfeather • Bachelor Button • Annual Mallow



Bird & Butterfly Mix

Perennial Lupine • Siberian Wallflower • California Poppy
 Annual Candytuft • Rocket Larkspur • Sweet Alyssum
 Black-Eyed Susan • Blue Flax • Scarlet Flax • Gayfeather
 Showy Milkweed • Lemon Mint • Dwarf Godetia • Purple
 Coneflower • Perennial Gaillardia • Dwarf Coneflower
 Annual Gaillardia • Dwarf Red Coneflower • Dwarf Plains
 Coreopsis • Lance Leaved Coreopsis

Texas Native Seeds

Brewster Germplasm Sideoats Grama

Planting Rate: 5-10 pounds
PLS per acre
Latin Name: *Bouteloua
curtipendula* (Michx.)



Details:

- Sideoats grama is a warm-season, native, perennial bunchgrass that grows 3-4 feet tall.
- The plants produce seed from May through October in west Texas.
- Blend of two native populations collected in Brewster and Terrell Counties of west Texas.
- Has superior plant vigor, seed production, and biomass production compared to available sideoats grama releases when grown in west Texas.
- Sideoats grama produces abundant forage for all classes of livestock and is an important source of cover and food for quail and other wildlife in west Texas.
- Because of the plant's stature and fast-growing seedlings, it has good competitive ability with many non-native grasses.
- Stands should not be grazed in the planting year to allow adequate rootstock development.
- Long-lived perennial that is extremely drought and fire tolerant once established.

Santiago Germplasm Silver Bluestem

Planting Rate: 1-2 pounds
PLS per acre
Latin Name: *Bothriochloa
laguroides* (DC) Hert ssp.
Torreyana (Steud.) Allred and
Gould



Details:

- Santiago Germplasm silver bluestem is a warm season, clumping perennial.
- Foliage is 12 to 18 inches and can be green to blue-green in color. Inflorescence is silvery-white.
- Includes three distinct populations of silver bluestem, each increased in isolation to maintain genetic diversity of the wild populations.
- Recommended for revegetation, roadside plantings, erosion control, and for rangeland seeding mixes.
- Easily reestablished after drought, overgrazing, or surface disturbance.
- Performs well in well-drained soils across a wide variety of soil textures. Not suited for planting in moist sites.
- Areas planted to Santiago Germplasm should be deferred from grazing until plants are well established.
- No severe insect or disease problems have been observed in silver bluestem once established.

Permian Germplasm Whiplash Pappusgrass

Planting Rate: 2-3 pounds
PLS per acre
Latin Name: *Pappophorum
vaginatum* (Buckley)



Details:

- Includes four distinct populations of whiplash pappusgrass, each increased in isolation to maintain genetic diversity of the wild populations.
- Features green foliage with a white-colored spikelet.
- In West Texas, it will grow 3-5 feet tall and will produce seed continuously from May to first frost.
- Recommended for critical site revegetation, roadside plantings, erosion control, and for inclusion in range seeding mixes.
- Provides quick cover in loam and clay loam soils.
- Areas planted to Permian Germplasm should be deferred from grazing until plants are well established.
- No severe insect or disease problems have been observed in whiplash pappusgrass once established.

Atascosa Germplasm Texas Grama

Planting Rate: 10-15 pounds
PLS per acre
Latin Name: *Bouteloua
rigidiseta* Steud.



Details:

- Blend of four collections from the Rio Grande Plains of Texas.
- Native to southern Texas.
- The low-growing, dense bunchgrass grows 1-2.5 feet in height and produces multiple heads, each bearing a spike containing 5-14 seed spikes with 3-5 seeds per spike.
- Will flower and produce seed throughout the year and frequently reseeds itself.
- Was developed for use in highway right-of-way seeding, native rangeland restoration, and wildlife plantings in the Rio Grande Plains of Texas.
- Will persist on sand, sandy loam, clay, and clay loam soil types.
- Fast seed production, establishment, and spreading habit make it an excellent planting choice for highly disturbed sites like highway right of ways or areas susceptible to erosion.
- Should be allowed to set seed yearly to ensure vigorous stands.
- Mowing or burning old growth while dormant helps to stimulate seed and forage production. Can be mowed 4-6 inches without adverse effects.
- Poor grazing value.



**Direct to You at the Most
Competitive Prices!**

Texas Native Seeds

Mariah Germplasm Hooded Windmillgrass

Planting Rate: ½ to ¾ pounds
PLS per acre

Latin Name: *Chloris cucullata*
Bisch.



Details:

- Hooded windmillgrass is a native, perennial bunchgrass with a mature foliage height ranging from 0.5-1 foot.
- Produces seed heads from May through October.
- Unlike most hooded windmillgrass populations, Mariah Germplasm also spreads vegetatively by stolons.
- Recommended for use in roadside plantings, critical site revegetation, and rangeland seed mixes.
- Can be used in many types of conservation plantings, such as grassed waterways, riparian buffers, filter strips, and pond embankments.

Welder Germplasm Shortspike Windmillgrass

Planting Rate: ¼ to ½ pound
PLS

Latin Name: *Chloris x*
subdolichostachya Muell.
(pro sp.) [*cucullata* x
verticillata]



Details:

- Shortspike windmillgrass is a naturally occurring hybrid between the native grasses *Chloris cucullata* and *Chloris verticillata*.
- Perennial grass that produces seed and also spreads vegetatively by stolons.
- Mature foliage height ranges from 1-3 feet tall.
- May produce seed heads from May to October, but most of the seed is produced in September and October.
- Recommended for use in roadside plantings, critical site revegetation, and rangeland seed mixes.
- Can be used in many types of conservation plantings, such as grassed waterways, riparian buffers, filter strips, and pond embankments.

Chaparral Germplasm Hairy Grama

Planting Rate: 1-2 pounds PLS
Latin Name: *Bouteloua hirsuta*
Lab. var. *hirsuta*



Details:

- Adapted to the South Texas area.
- Low-growing, dense bunchgrass that grows 1-2.5 feet tall.
- Plants produce multiple seed heads, each bearing a spike containing 18-70 seeds.
- Will flower and produce seeds throughout the year.
- Developed for use in highway rights-of-way seeding, native rangeland restoration, and wildlife plantings in the Rio Grande Plains of Texas.
- Plantings should be deferred from grazing or disturbance for 1 year after planting.
- Good to fair grazing value, depending on range site and soil type.
- Mowing or burning old growth while dormant helps to stimulate seed and forage production. Can be mowed to 4 inches with no adverse effects.



**Bamert Seed is proud
to be a licensed grower of
Texas Native Seeds.**

**Please call or visit our website
for availability
of species not listed.**



We Will Be Competitive!

Seed Locally Adapted to Your Area

- *Pipeline ROW*
- *Power Line ROW*
- *Solar Farms*
- *Wind Farms*
- *Pad Site Reclamation*
- *Wildlife Habitat*
- *Pollinator Habitat*
- *Prairie Restoration*
- *Soil-Type-Specific Blends*

Most seeds are harvested and processed in our state-of-the-art facility for top quality assurance.





NATIVE SEEDS SINCE 1951

Bamert Seed Co.
1897 County Road 1018
Muleshoe, TX 79347
BamertSeed.com

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