



**BETTER
QUALITY SEED,
BETTER
QUALITY YIELD.**

2026 FALL PLANTING GUIDE



 **Pogue**
Agri Partners

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SMALL GRAINS

TAMO 411 OATS

This dual-purpose winter oat was developed by the Small Grains Breeding Team led by Amir Ibrahim and Jackie Rudd. TAMO 411 resulted from the cross of TAMO 405 and 'Plot Spike' made in 2003. This new and improved cultivar combines excellent grain yield, test weight, forage potential, winter hardiness, and straw strength to resist lodging with great resistance to current races of crown rust in Texas and moderate resistance to current stem rust races prevalent in Texas.

TAMO 411 requires an average of 104 days to maturity and averaged 42 inches in height. TAMO 411 has been submitted for Plant Variety Protection and authorized seed classes of TAMO 411 in the U.S. will be Foundation, Registered, and Certified. Breeder and Foundation Seed of TAMO 411 will be maintained by Texas A&M AgriLife Research Foundation Seed unit.

| Planting Dates | Soil Type | Drought Tolerance | Cold Tolerance |
|----------------------------|----------------------------|----------------------|-----------------|
| Sept. - Nov. | Wide Range | Good - Very Good | Very Good |
| Min. Rainfall Requirements | Planting Rates (Broadcast) | Planting Rates (Row) | Planting Depths |
| 10" | 65 - 75 lbs/acre | 55 - 65 lbs/acre | .5" - 1" |

TRICAL® 813 TRITICALE

TriCal® 813 Triticale is a new but highly versatile cereal forage for grazing, silage, hay or as a cover crop. Like traditional triticale, TriCal 813 emerges rapidly from fall plantings and produces copious quantities of fall and winter forage. Additionally, it develops rapidly in the spring for high-quantity and high-quality silage or hay. TriCal 813 is tolerant of acidic and saline soils. It is also tolerant of many diseases endemic to traditional cereal production as well as cereal aphids, rust/wheat streak, and mosaic virus.

University studies confirm TriCal 813 is more effective at nitrogen uptake per ton of silage than corn and produces more pounds of milk per ton of dry matter than corn silage. University studies also confirm TriCal 813 is highly palatable with excellent digestibility and crude protein. In additional research plots in the Great Plains, TriCal 813's grazing potential was 118% of barley and 155% of wheat, and consistently out-performed wheat and barley silage.

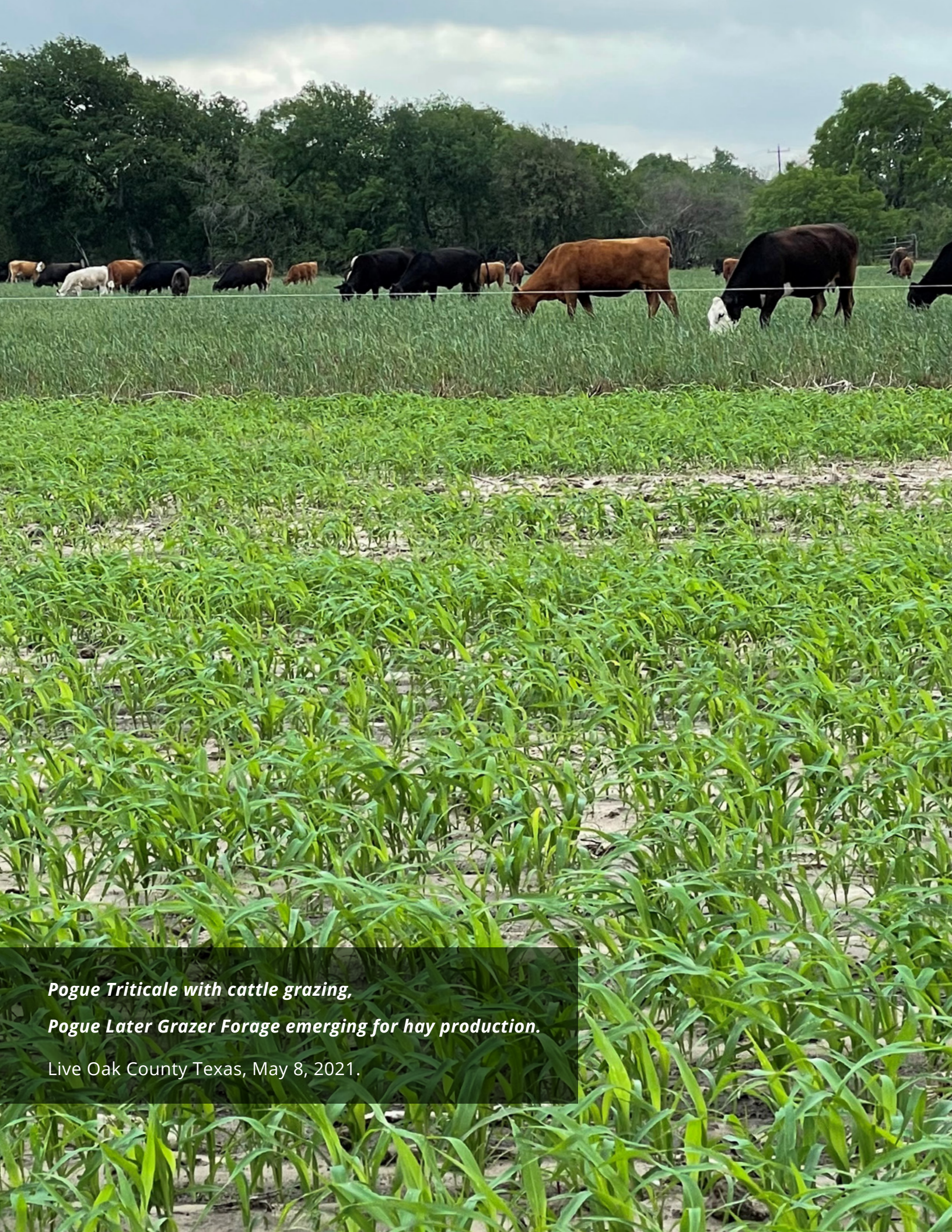
| Planting Dates | Soil Type | Drought Tolerance | Cold Tolerance |
|----------------------------|----------------------------|----------------------|-----------------|
| Sept. - Nov. | Wide Range | Good | Very Good |
| Min. Rainfall Requirements | Planting Rates (Broadcast) | Planting Rates (Row) | Planting Depths |
| 5" - 7" | N/A | 75 lbs/acre | 1.25" - 1.5" |

SUNGRAZER PLUS BRAND TETRAPLOID ANNUAL RYEGRASS

SunGrazer Plus Brand is the newest improved variety of tetraploid ryegrass. It was developed by crossing a plant collected from the semi-arid region of Mexico to improve its drought tolerance. This new variety offers even greater yields in the arid Southwest. It carries similar grazing and forage benefits of a traditional SunGrazer Brand, better suited for a more arid/drier climate.

In initial Texas trials, SunGrazer Plus Brand out yielded Rustmaster, Beefbuilder III, Marshall, TAM 90 and Blizzard. SunGrazer Plus Brand also had substantially higher first cutting yield.

| Planting Dates | Soil Type | Drought Tolerance | Cold Tolerance |
|----------------------------|----------------------------|----------------------|-----------------|
| Sept. - Dec. | Wide Range | Good | Good |
| Min. Rainfall Requirements | Planting Rates (Broadcast) | Planting Rates (Row) | Planting Depths |
| 20" | 20 - 30 lbs/acre | 15 - 20 lbs/acre | less than .5" |



*Pogue Triticale with cattle grazing,
Pogue Later Grazer Forage emerging for hay production.*

Live Oak County Texas, May 8, 2021.

FALL WILDLIFE BLENDS

BUCK BUFFET™ CEREAL BLEND

Buck Buffet™ Cereal Blend is a mixture of small grains (wheat, oats, triticale) with the addition of high-quality legumes (winter peas). The cereal blend is widely adapted throughout the American Southwest. This blend will provide early and late forage production with high-quality and exceptional palatability.

This blend is very economical, easy to plant and has always been a favorite of wildlife producers. Benefits of this blend include: very economical, excellent forage production, 18-20% crude protein, widely adapted, highly palatable, drought tolerant and easy establishment.

| Planting Dates | Soil Type | Drought Tolerance | Cold Tolerance |
|----------------------------|----------------------------|----------------------|-----------------|
| Sept. – Dec. | Wide Range | Good | Good |
| Min. Rainfall Requirements | Planting Rates (Broadcast) | Planting Rates (Row) | Planting Depths |
| 16" | 65 lbs/acre | 40 – 50 lbs/acre | 1" – 1.5" |

BUCK BUFFET™ LEGUME BLEND

Buck Buffet™ Legume Blend is a mixture of highly productive legumes widely adapted to the Southwest. These legumes have proven their ability to perform under diverse conditions. With excellent palatability and early and late growth this blend of legumes and clovers will provide a highly palatable and nutritious diet.

This legume blend will re-seed year after year for many years to come. It is a must for all wildlife managers wanting trophy-score worthy bucks. Benefits of this blend include: very economical, excellent forage production, 20-30% crude protein, widely adapted, highly palatable, drought tolerant, outstanding re-seeding capacity, and increased stand longevity.

| Planting Dates | Soil Type | Drought Tolerance | Cold Tolerance |
|----------------------------|----------------------------|----------------------|-----------------|
| Sept. – Dec. | Loam-Clay | Good | Fair |
| Min. Rainfall Requirements | Planting Rates (Broadcast) | Planting Rates (Row) | Planting Depths |
| 16" | 10 – 12 lbs/acre | 8 lbs/acre | Surface – .25" |

BUCK BUFFET™ TRIPLE PEA BLEND

Buck Buffet™ Triple Pea Blend is a combination of Secada, Austrian, and Whistler Winter Peas. The Secada peas provide quick early growth while the Whistler peas are a good intermediate forage producing pea. The Austrian Peas then give you the season-long production lasting into the early spring. These fall plots are designed for attraction and nutrition.

Typically planted later in the fall, September-November, the pea blend helps deer during the rut to give bucks the added carbohydrates for energy along with the high protein to pick them up after the rut, which sets them up for better growth. This also benefits the does pretty much in the same manner. Benefits of this blend include: crude protein values will reach the mid to upper 20% range. Packaged in 25 lb. bags that will plant 1 acre and seed is pre-inoculated and coated.

| Planting Dates | Soil Type | Drought Tolerance | Cold Tolerance |
|----------------------------|----------------------------|----------------------|-----------------|
| Sept. – Nov. | Sandy to Mixed | Fair | Good |
| Min. Rainfall Requirements | Planting Rates (Broadcast) | Planting Rates (Row) | Planting Depths |
| 5" – 7" | 25 lbs/acre | 20 lbs/acre | 1" |

Triticale Forage. Live Oak County, Texas Winter 2020.



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