



RANAHAN

TETRAPLOID RYEGRASS

- FULL SEASON PRODUCTION
- LATE MATURITY
- EXCELLENT YIELDS
- DISEASE RESISTANT
- GUARANTEED TETRAPLOID

A FORAGE AS IMPORTANT AS YOUR TOP RANCH HAND

Ranahan is an ideal choice for beef and dairy cattle providing season long production. The higher intake and more digestible fiber of tetraploid ryegrass can mean greater animal performance. **Ranahan**, with its erect growth, is suitable for green chop, baleage, silage or hay. Late maturity or delayed heading allows for extended grazing for a greater harvest window. The more open sward of a tetraploid ryegrass allows for more diversity of plant species which contribute to soil health, nitrogen fixation, and rumen fill. **Ranahan** was developed by utilizing the highest-yielding and disease resistant Southern ryegrass cultivars crossed with Peak Plant Genetics private plant collection.

QUALITY ASSURANCE: To ensure the highest level of quality, every 55,000 lb. lot of Ranahan is tested for mechanical purity, germination and ploidy levels.

LSU & MSU TRIAL DATA

VARIETY	2019 LSU & 2018 MSU FORAGE YIELD								
	LSU LOCATIONS				MSU LOCATIONS				
	FRANKLINTON	JEANERETTE	WINNSBORO	MEAN	HOLLY SPRINGS	STARKVILLE	NEWTON	POPLARVILLE	MEAN
RANAHAH	10,898	4,235	5,267	6,800	5,305	6,922	6,098	6,277	6,150
NELSON	10,460	3,904	5,641	6,668	3,611	6,002	6,231	7,864	5,927
BIG BOSS	10,588	3,924	5,692	6,735	5,680	6,771	5,812	6,031	6,074
TAMTBO	12,299	3,879	4,891	7,023	5,666	4,855	6,033	7,095	5,912
TETRASTAR	9,388	3,874	5,409	6,224	5,389	5,584	5,605	6,915	5,873

2019 LOUISIANA STATE UNIVERSITY AND 2018 MISSISSIPPI STATE UNIVERSITY FORAGE TRIAL. YIELD FROM MULTIPLE LOCATIONS.

2020 TEXAS A&M TRIAL DATA

VARIETY	FEB. 25 LBS DM/AC	MAR. 26 LBS DM/AC	MAY 11 LBS DM/AC	TOTAL LBS DM/AC
RANAHAH	2,230	2,839	1,815	6,884
TAMTBO	2,073	2,847	1,496	6,417
MAXIMUS	1,995	2,929	1,487	6,411
NELSON	1,838	3,097	1,392	6,327
PRINE	1,905	2,589	1,722	6,217
WAX MARSHALL	1,699	2,789	1,241	5,730
JUMBO	1,322	2,723	1,626	5,672
GULF	1,650	2,737	1,238	5,626
JACKSON	1,722	2,775	1,052	5,550
PASSEREL PLUS	1,812	2,641	1,015	5,469

2019-2020 TEXAS A&M FORAGE YIELD TRIAL.

ESTABLISHMENT Ranahan readily establishes on loosened bare soil or in close-cut harvested fields. For typical new seeding, applications apply at a rate of 40-45 lbs. per acre. For overseeding and cover crop use seed at a rate of 25-35 lbs. per acre for pastures and 3-5 lbs. per acre into thinning alfalfa stands. Use a Brillion seeder, a no-till drill, or broadcast followed by a cultipacker. Seed to soil contact is critical to successful germination and establishment. For highest hay quality harvest at initial boot stage.

MANAGEMENT Proper management begins with correct fertilization. Soil sampling is a great tool to get baseline soil fertility inventory, especially on pH, organic matter, phosphorus, potassium and other macro and micro elements to best determine application rates based on soil maintenance and nutrient removal. Correct nitrogen application rates should consider organic matter, yield goals, stocking rate, etc. Your local agronomy input supplier or extension service can provide valuable regional information. Control broadleaf weeds as necessary.

AUTHORIZED DEALER



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