



Turf Blue® | HGT®

Golf, Multi-Use Sports Fields, Parks, & Lawns



Aggressive Growth



Multi-Disease Resistant



Extremely Traffic Tolerant



Early Spring Green-Up

Key features

- Wide range of disease resistance
- Unmatched Summer Patch resistance
- Fine textured
- Early spring green-up
- Great traffic tolerance and recovery

SFMA Field of the Year

Often the grass choice of 'Field of the Year' award winners, Turf Blue® | HGT® has proven to be in a class of its own. You know when you plant HGT®-powered Barenbrug products, you're planting an award-winning grass.



Turf Blue® powered by HGT® features the very best of Barenbrug's Kentucky bluegrass varieties. Starring HGT®-powered bluegrasses, Turf Blue® | HGT® has outstanding performance in the most stressful climates.

HGT® technology exclusively from Barenbrug promises vibrant, versatile turf designed for durability and exceptional recovery. Quick to germinate and fast to establish, Turf Blue® | HGT® provides year-round performance with early spring green-up, strong summer performance, and high turfgrass density late into the season.

Technical Information

Uses

Turf Blue® | HGT® is ideal for the transition zone and other areas that experience high heat and humidity. Winning awards year in and year out, it especially shines as a sports turfgrass base, providing the extreme traffic tolerance and recovery managers need. Turf Blue® | HGT® is very distinct in the way it is able to stripe, with contrasting light and dark areas, making it a premier grass for world-class events.

Establishment

Seeding and establishment may be done in spring or fall, but be wary of summer or winter annuals. For better early weed control, consider an application of Mesotrione in the seeding process. Plant seeds to a depth of no more than 0.25-0.50" below the soil surface to ensure good seed to soil contact. Thatch layers will only slow or impede germination success. After spreading seed, keep seedbed moist throughout germination, with extra care during the early stages to prevent seed from drying out after initial seed imbibition. Germination should begin within 10 to 12 days and be complete within 21 days. The stand should achieve high levels of percent cover by 35 days. Remember, the turfgrass establishment process may take 6 months to a year.

Seeding Rate

Seeding Rate:	2-3lbs./M*
Overseeding Rate:	1-2 lbs./M
Mowing (Recommendation)	2-3"
Mowing (Down to)	0.500"

*M=1,000 square feet

Trial Data

2021-24 SETRC Bluegrass Traffic Trial

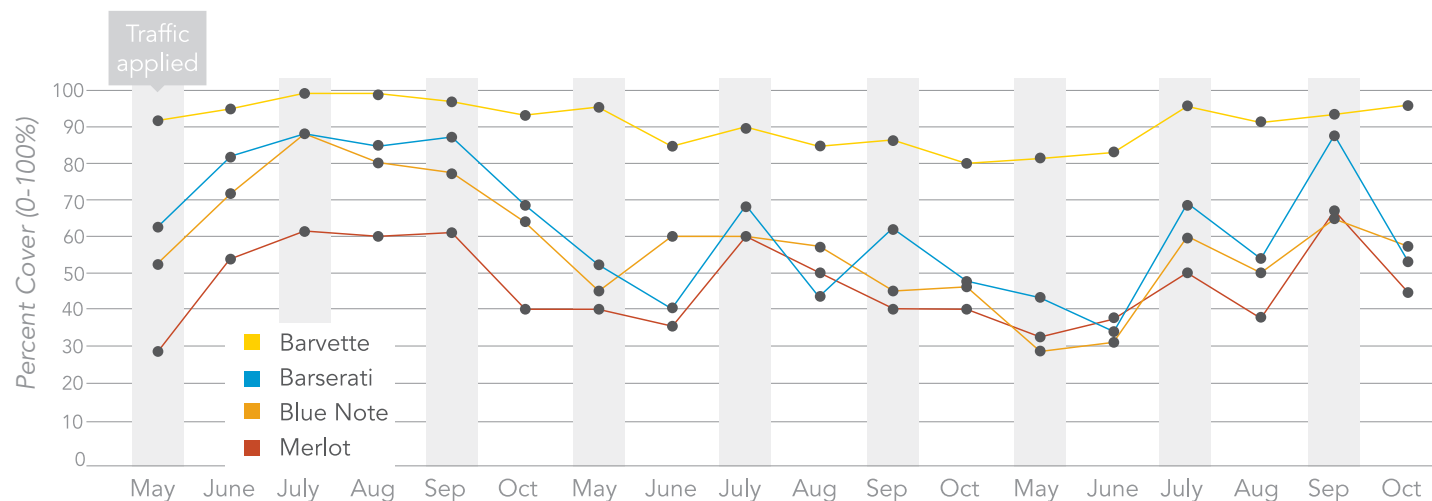
VARIETY	ESTABLISHMENT	Non-trafficked			Percent Cover: Traffic		Percent Cover: Recovery		
		TEXTURE	UNIFORMITY	TQ*	6/21/23	8/11/23	8/29/23	10/16/23	11/27/23
Barvette	60.0	7.0	7.7	6.0	80.0	76.7	78.3	83.3	79.6
HGT® Blend	63.3	6.0	6.0	6.7	76.7	71.7	76.7	81.7	76.7
365ss Blend	55.0	5.2	5.0	5.3	56.7	50.0	50.0	56.7	53.3
Barserati	55.0	6.0	5.3	6.0	63.3	53.3	53.3	61.7	57.9
Blue Note	31.7	5.2	4.2	4.3	66.7	63.3	63.3	68.3	65.4
Blue Genes Blend	53.3	4.0	4.0	5.7	55.0	43.3	53.3	56.7	52.1
L.S.D.	9.9	0.3	0.4	0.8	11.7	12.8	15.9	11.8	11.0

*(9/28/22)

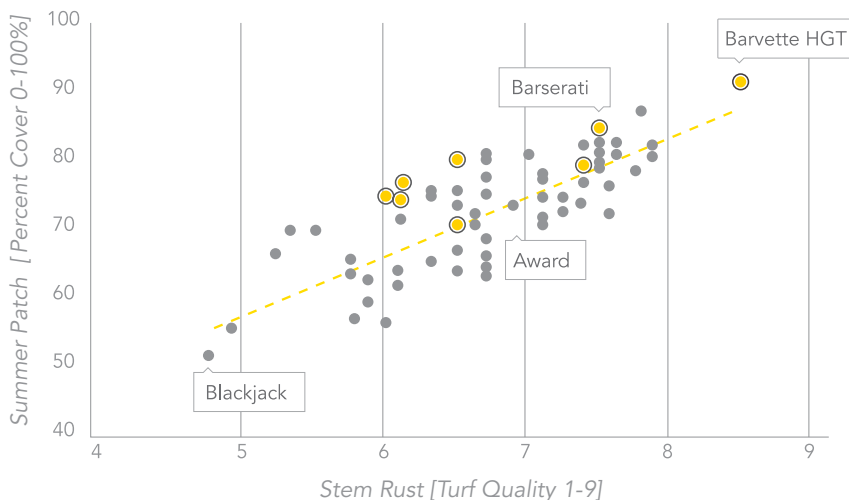
Texture, Uniformity, TQ is a scale of 1 (low) - 9 (high)

Bolded represents top statistical group

2005-10 NTEP Bluegrass Trials: Traffic Tolerance (Michigan State University)



2005-10 NTEP Bluegrass Trials: Summer Patch vs. Stem Rust Resistance



HGT®-powered grass at the OK State NTEP trial taking over plots with its aggressive nature and disease resistance.

