A Whole New Level of Quality

5★ = Outstanding, 4 = Very Good, 3 = Good, 2 = Moderate, 1 = Poor

Better disease resistant means fewer chemicals and greener turf year round

Fast, vigorous germination and elite performance, even in the Transition Zone

Proven quality performance in years of trials at universities and on turf areas around the world

Navy bluegrass produces a strong, thick, dark green turf that naturally excludes weeds and its vigorous underground rhizome system holds tight when other bluegrass varieties buckle from wear and shear. Shear strength and traction tests at the Univ. of Massachusetts placed Nu Destiny among the top varieties for sports shear resistance. For athletic turf, this means more green turf, less bare ground.

Disease resistance: Nu Destiny takes disease resistance to new heights, particularly against bluegrass’ common cold – summer patch – in which it scored #1 resistance in North American university trials. Nu Destiny also ranked above the others against necrotic ring spot, leaf spot, red thread, Microdochium pink snow mold, brown patch, spring melting out, anthracnose, stem rust, dollar spot, and stripe smut. And it tied for #1 against bluegrass billbug.

Poa’s natural enemy: Nu Destiny’s aggressive nature crowds out invading annual bluegrass (Poa annua). In university trials in New York, New Jersey, and Massachusetts, Nu Destiny ranked among the top Kentucky bluegrasses at fighting Poa.

Sun and Shade: Nu Destiny shines in sun or shade. In a shade study at the Univ. of Kentucky, Nu Destiny scored among the top varieties.

Seeding Rate: 2-3 lbs./1000 ft² (10-15 g/m²) by itself or blended with other bluegrasses. Mix Nu Destiny with 20% ryegrass or 80% tall fescue.