

Yukon Bermuda

Yukon Bermudagrass Seed - is a seeded turf-type bermudagrass is the best choice for turf managers who need a seeded bermudagrass, no matter what bermuda growing zone they are in – world-wide! Developed by the Oklahoma

State University Turfgrass Research Team, in conjunction with the USGA, Yukon's five parental plants were selected in 1990 from a cold hardy study, based on their high turf quality. Yukon is the most dramatic improvement in seeded

bermudagrass varieties to date.

BUY "YUKON" BERMUDA GRASS SEED

For orders over 250 lbs. please use our eQuote System for DISCOUNTS!

Advantages

Yukon uses up to 25% less water than other bermudagrasses, while maintaining superior turf quality. In multiple locations and over a decade of use Yukon has surpassed all other seeded varieties and many of the vegetative varieties for spring, Dead Spot resistance, early spring green-up and winter survival.

Performance

Yukon has expanded the bermudagrass planting zone — it is the turfgrass professional's top choice for projects from the Equator through the transition zones of the world. In trials, it has shown excellent turf quality and winter hardiness at both 0.5 inch and 1.5 inch mowing heights. Yukon can be seeded on new projects, as well as interseeded into existing turf of similar quality. With highest ratings for turfgrass quality, color, density and texture, Yukon Bermudagrass is the best choice for turf managers, wherever bermudagrass is grown. Additionally, with its excellent winter survival and cold tolerance, Yukon becomes a stand-alone choice for transition zone plantings. Yukon blends well with other turf-type bermudagrasses.

FEATURES

- High cold tolerance
- Excellent spring Dead Spot resistance
- Early spring green-up
- Short internodes for higher density
- Outstanding drought tolerance
- Excellent choice for golf course tees and fairways, sports turf, parks and landscapes

BENEFITS

- Superb winter hardiness
- High stolon density
- Uniform dark green color
- Reduced vertical growth
- Increased fall color retention

SEEDING RATES

- Seeds/lb: 1–2 million
- Seeds/kg: 2.2–4.4 million
- New Turf: 2–3 lbs/1,000 sq ft 10–14 gr/m² 90–125 lbs/acre
- Repair of existing turf: 0.5–1.5 lbs/1,000 sq ft 3–8 gr/m²

ESTABLISHMENT

- Germination: 7–10 days
- First mowing: Approximately 21 days, depending on usage
- Full coverage: 30 days
- First limited use: 60–90 days