

NORTH BRIDGE

NorthBridge®
BERMUDAGRASS



PARADELLO
Professionisti del prato naturale

THE PRODUCT

NorthBridge is a hybrid, sterile Bermudagrass of premium quality, patented by Oklahoma State University. It is used in high-level sports fields and golf courses, as well as in landscaping. It scores very high in the NTEP (National Turfgrass Evaluation Program) rankings for traffic tolerance and damage recovery. NorthBridge has shown excellent adaptation to the European transition climate zone. Compared to other hybrid Bermudagrasses, it has several advantages:

- It establishes very quickly.
- It offers exceptional cold resistance and Spring Dead Spot tolerance. It impresses with its visual quality due to excellent density, fine texture, resilience, and bright green color.
- It also produces fewer inflorescences.



WHY CHOOSE THE PRODUCT

EARLY SPRING GREEN-UP

It retains colour better in winter with an early Spring Greenup. This reduces the need for autumn overseeding on golf courses, making it highly suitable for fairways, collars and tees.

COLD RESISTANCE

Chosen for its resilience against Spring Dead Spot, reducing the risk of winter die-off. Moderate shade tolerance.

ECOLOGICAL AND SUSTAINABLE

Highly competitive against weeds.

High drought resistance and water stress resilience.

Conservation of water consumption and reduced chemical use.

FEATURES

Typology

Pre-grown turf on silica sand, patented and certified product. 100% NorthBridge Bermudagrass composition.

Description

NorthBridge is a premium Bermudagrass variety developed by Oklahoma State University. It stands out for its visual appeal, characterized by excellent density, fine leaf texture, leaf resilience and vibrant green colour. It is an ideal option for transitional zones.

Foot traffic resistance and regenerative ability

Excellent traffic tolerance, NorthBridge is the fastest recovering Bermudagrass from play damage.

Shade tolerance

Moderate, higher than other Bremudagrass.

Temperature resistance

Selected for its extreme cold resistance and resilience against Spring Dead Spot, reduces the risks of winter damage. It maintains a better vibrant winter colour with an early Spring Greenup.

Mowing

It needs frequent mowing (every 3 to 5 days), with an optimal cutting height recommended between 15 and 30 mm. Mowing can be done with either reel mowers or rotary mowers.

Irrigation

High drought resistance. Good tolerance to water stress. Savings on water consumption.

Maintenance

Highly competitive against weeds. Reduction in chemical use. Possibility of pigmentation or overseeding to give it a green appearance even in winter time.

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