



Cobra

Creeping Bentgrass

Technical Sheet

<u>Growth Habit</u>	<u>Estab. Rate</u> <u>Days</u>	<u>Mowing Freq.</u>	<u>Traffic Toler-</u> <u>ance</u>	<u>Thatch Prod.</u>	<u>Comp. Mix</u>	<u>N</u> <u>Req.</u>
Stolons	14-21	Daily	Good	High	Poor	Low-Med.
<u>Shade Tol.</u>	<u>Cold Tol.</u>	<u>Drought Tol.</u>	<u>ET Rate</u> <u>mm/day</u>	<u>Endophyte</u>	<u>Salinity Tol.</u> <u>Mmhos</u>	
Fair	Good	Poor-Fair	High>10	No	Good	

DESCRIPTION

Cobra is an elite creeping bentgrass co-developed by Rutgers University and International Seeds, Inc. as an improvement over Penncross. Cobra provides a semi-erect, uniform, dark green, LHC putting surface. Cobra is heat and drought tolerant and exhibits low thatch production in contrast to other improved creeping bentgrass varieties.

APPLICATION

Developed exclusively for LHC lawn surfaces; golf course greens, tees and fairways; croquet and tennis courts and bowling tops.

PERFORMANCE

Cobra has been tested extensively in the US, Europe and Australia with excellent results and market acceptance. It is statistically rated 2nd, 3rd and 4th respectively in turf quality ratings in 1993 NTEP Summary Report in Modified Soil Greens, Native Greensand Fairway/Tee trials at 40 locations across the US. Cobra is listed as an accepted variety in the European Common Market.

Cobra exhibits resistance to dollar spot and moderate resistance to brown patch.



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