Chisholm is a medium-texture zoysiagrass that is cold hardy into the northern region of the U.S. transition zone. Developed by Texas A&M AgriLife Research and the Kansas Agricultural Experiment Station, this cultivar features rapid establishment and recovery rates as well as superior turf quality compared to Meyer zoysiagrass. Chisholm underwent testing in the National Turfgrass Evaluation Program’s 2002 Zoysiagrass Test as DALZ 0102.

Characteristics
- Comparable cold hardiness*
- Superior turf quality*
- Rapid rate of establishment
- Rapid recovery rate following damage
- Good shade tolerance
- Good fall color retention
- High shoot density
- Low seedhead number
- Good resistance to bluegrass billbug
- Excellent zoysiagrass mite resistance
- Good resistance to dollar spot

*compared against other transition zone-adapted zoysia japonica varieties

Application
Golf course fairways, tees and roughs as far north as Wichita, Kansas.