



ATTRIBUTES

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

★★★★★	Repair Ability	★★★★★	Fine Leaf Texture
★★★★★	Winter Leaf Spot Resistance	★★★★★	Winter Hardiness
★★★★★	Low Growing	★★★★★	Turf Density

- Unique, US patent protected perennial ryegrass has the ability to spread via reproductive tillers
- Able to repair damaged turf quickly
- Elite turf quality – dark green color and fine leaf texture
- For Sports Fields, Golf Courses, Permanent Turf investigate this new innovation of CSI™ Rye

PERFORMANCE HIGHLIGHTS

UTILITY PATENT awarded for its unique spreading growth habit. Continuously spreads via reproductive tillers after vernalization – seven months after seeding. Tillers formed much quicker than any other marketed recuperative ryes and regular “normal” perennial ryegrasses NEVER spread.

UNPARALLELED TURF DENSITY for greater sod-strength. CSI™ Rye has been successfully sod harvested WITHOUT netting!

LESS MOWING CSI™ rye's shorter growth habit allows for less mowing. While other recuperative perennial ryes grew 5” or higher between mowings in trials, CSI™ rye grew only 3”. Just think of all the other things you can do with all the free time you'll have on hands while your CSI™ rye is looking great!

EXTREMELY FINE-TEXTURED CSI™ rye is noticeably finer bladed when compared to other commercial varieties. It's worth a closer look!

INVESTIGATE SEEDING RATES FOR YOURSELF!

Recommended rate for CSI™ Rye 3 lbs./1000ft.²

Other recuperative ryes about 7 lbs. & normal ryes about 9 lbs./1,000ft.².

Much less CSI™ Rye seed needed to cover, and KEEP coverage on, the same sized area.

ATTRACTIVE COLOR: CSI™ is a medium dark green color and is much darker than other perennial ryegrass marketed as recuperative. Has been tested and outperformed other top rated varieties mowed as low as ¼”.

RIGOROUS DISEASE SCREENING during development gives CSI the highest disease ratings of perennial ryegrasses tested to date at a research and development station in Oregon. Has excellent resistance on Crown Rust and Stripe Rust. Has excellent resistance to Winter Leaf Spot and recovers from snow molds very well with no permanent damage.



CSI™ Rye (left) vs. Competitor's Recuperative Rye (right)
Same trial regime
TOP: Before Mowing
BOTTOM: After Mowing



JACKLIN
S E E D

by Simplot

www.jacklin.com

Ph: 1-800-688-SEED · Fax: 1-208-773-4846