

## Liquid Overseeder CF

**Super concentrated green pigment, enhances visual appearance of winter dormant and semi-dormant bermudagrass, and camouflages sports turf damages during championship**

### BENEFITS:

- In subtropical areas is alternative to overseeding: uniformly covers leaves yellowing, restoring the green color for over 4 weeks
- In transition zones is ideal in autumn in warm season grasses winter preparation
- In cold periods of the year absorbs solar heat, anticipating spring green up and delaying the entrance into autumn dormancy
- In football stadiums, it masks the winter yellowing of the pitch. Ideal, before a major matches or television broadcasts
- Ideal for re-seeded sports fields and golf fairways. Sprayed before the emergence of the seed, increases soil temperature, creating an optimal microclimate for germination
- Applied on greens and sports fields covered with ice or snow, it halves their melting time

### TECHNICAL FEATURES

New dark green formula, highly concentrated and easier to distribute. Fixes itself on the outside of the foliar surface, camouflaging all the discolourations and burning of the leaves tissues and enhancing turf visual appearance.

### APPLICATION METHODS:

In subtropical areas, all winter long, for enhancing actively growing bermudagrass and other warm season grasses green color: 2,0-3,0 liters/ha in in 300-400 liters H<sub>2</sub>O every 4-5 weeks, starting from December till end of February.

In transition zones, for winter dormancy preparation of bermudagrass and other warm season grasses: 2,5-3,5 liters /ha in 300-400 liters in H<sub>2</sub>O. Start in November, before leaf yellowing and repeat after 30 days. Best results when tank mixed with Greener (15 liters / ha)  
On lawn gardens and football stadiums with cold season grasses during winter championship: 2,5-3,5 liters / ha in 500 liters H<sub>2</sub>O. Spray 48n hours before the match with leaves completely dry.

Note: it is imperative to treat pigments with dry leaves. Make sure that the color dries completely before using the facility

**PACKAGING:** cans of 5 kilograms (4,5 liters)