

So effective, you can use it 4 ways:

1. **Moisture Manager***

- 6 fl. oz./1000 ft²
- 2 gallons water
- monthly

2. **Nutrient Efficiency***

a. **Initial Application** (1)

- 4 fl. oz./1000 ft²
- 2 gallons water

b. **Weekly Throughout Growing Season*** (2)

- 2 fl. oz./1000 ft²
- 2 gallons water

3. **Flushing Tool***

- 12 fl. oz./1000 ft²
- 2 gallons water
- as needed

4. **Penetrant**

- 2 fl. oz./1000 ft²
- 1 gallon water
- weekly

**watered in at 0.25"*

- **No phytotoxicity**; will not burn your turf
- Will not contribute to layering
- **Reduces LDS**: engineered to optimize water absorption and limit leaching of nutrients
- **Non-corrosive**; safe for your turf, your staff, and your equipment
- **University-proven** nitrogen uptake
- pH neutral
- More **cost-effective**, per 1000 ft², than other wetting agents

Contact us:

sales@ag-stone.com

www.FairwayFourway.com

855-378-2211



A surprisingly affordable,
environmentally-friendly
full-course wetting agent
with premium results and
NO burn potential!

98% biodegradable



Proudly made in the USA



Manufactured by AgStone®, LLC
855-378-2211

"Fairway Fourway is an essential part of our agronomic programs. With Fairway Fourway, we get performance at an affordable price point."

~ Steven Neuliep, CGCS Director of Golf Operations
Etowah Valley Golf and Resort,

BEFORE



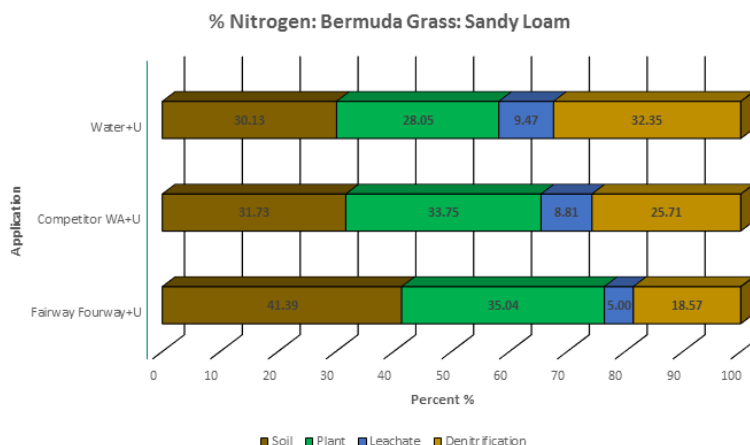
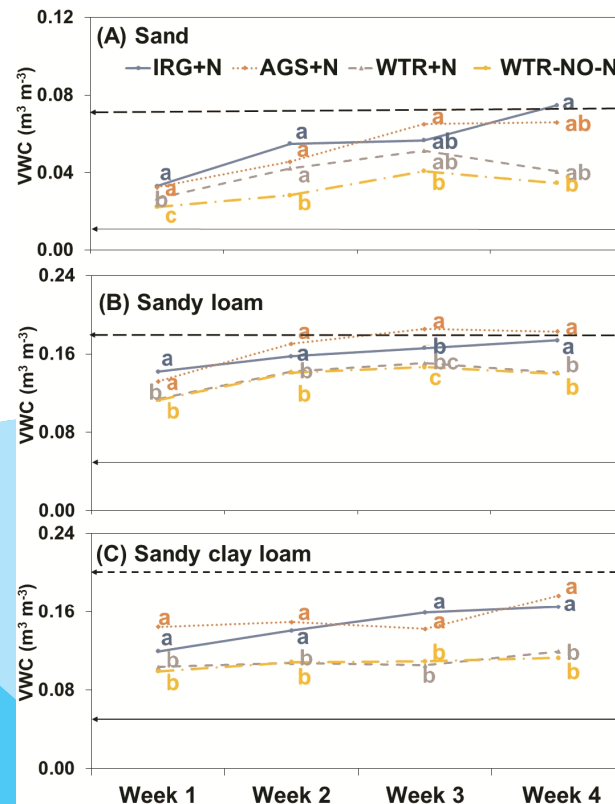
AFTER



"This product has allowed me to achieve superior uniformity in my moisture management program anywhere on my courses. Incredible results at an incredible price: That's what I get from Fairway Fourway."

~ Jason Wilson, Amelia River Golf Club

UNIVERSITY research



Publications:

Soil surfactants applied with N15 labeled urea increases bermudagrass uptake of nitrogen and reduces nitrogen leaching, G. Abagandura, D. Park, W. Bridges, Jr., K. Brown (Plant and Environmental Science Department, Mathematical Sciences, Clemson University), 2021

<https://access.onlinelibrary.wiley.com/doi/full/10.1002/agg2.20153>

In addition to the standard benefits of a wetting agent, Fairway Fourway™ also provides increased nitrogen uptake and reduces leachate.

In this study conducted by Clemson University, Fairway Fourway™ was compared to a control and a leading competitive wetting agent to show 76.43% of Nitrogen remained available to the plant, as compared to 65.48% by the competitive wetting agent and 58.18% in the control.