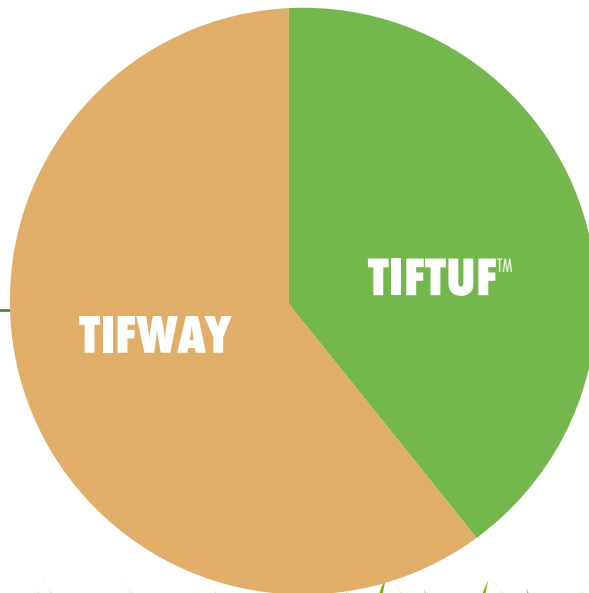
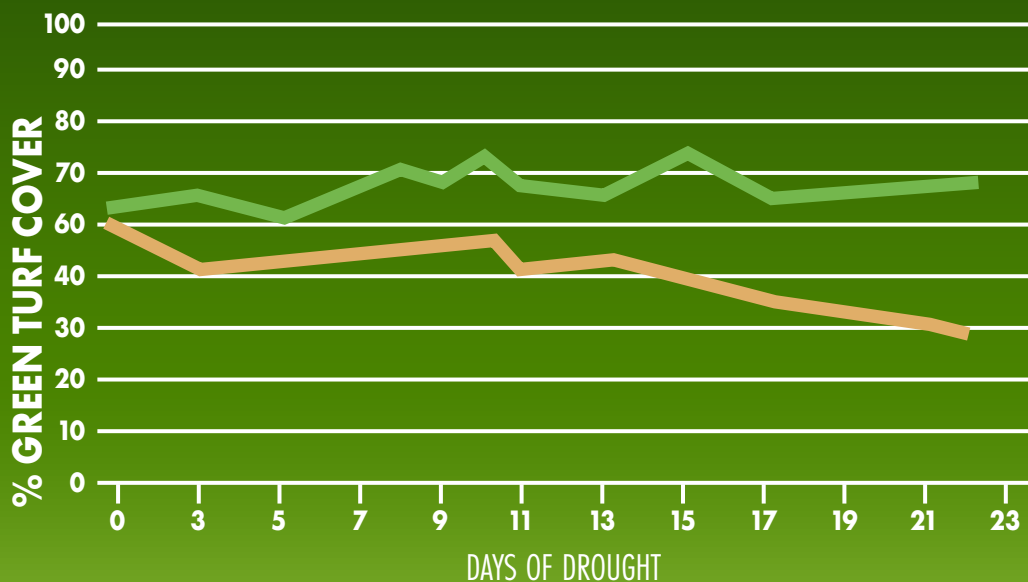
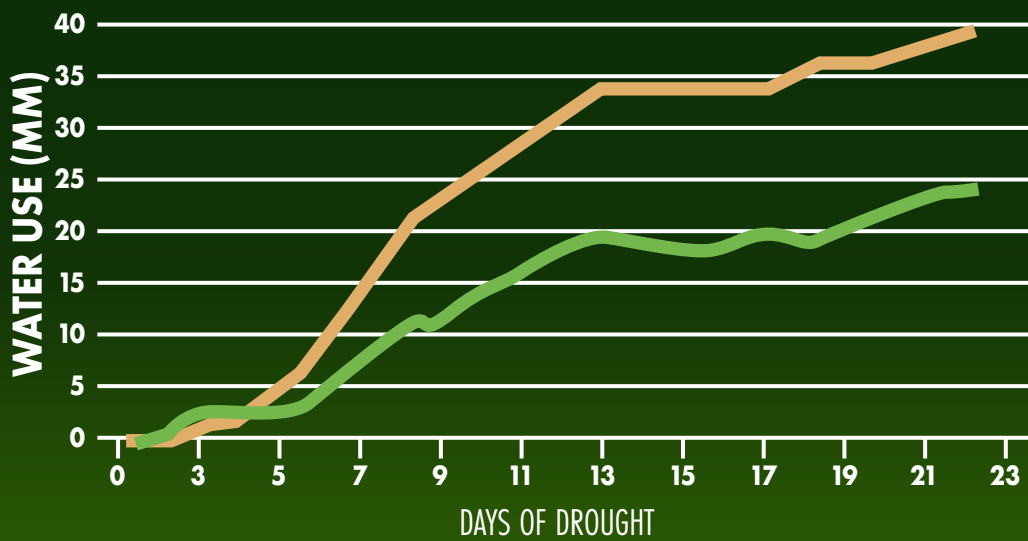


DROUGHT CONDITION COMPARISONS

**TIFTUF™
VS
TIFWAY**



**TIFTUF™
USES
38%
LESS WATER
THAN TIFWAY**



THE ROI ON DIY CONVERSION TO A MORE DROUGHT-TOLERANT BERMUDAGRASS IS SIGNIFICANT, ESPECIALLY IN DROUGHT YEARS

DATA PROVIDED BY DR. BRIAN SCHWARTZ, ASSOCIATE PROFESSOR, CROP & SOIL DEPT., UNIVERSITY OF GEORGIA, TIFTON CAMPUS