

IF YOU DON'T DEFEND YOUR TURF, WHO WILL?

Maintaining the perfect course isn't a job. It's a battle. Turf warfare. And Superintendents are on the front line.

Spring puts serious stress on turf that has already taken a winter beating. And you're under pressure to create perfection from tee to green. It's not enough to treat problems. You need to prevent them. So arm yourself with CIVITAS TURF DEFENSE.

GIVE EVERY BLADE STRENGTH FROM WITHIN

CIVITAS TURF DEFENSE works both physically and through the plant to increase tolerance against biotic and abiotic stresses. Added to your spring IPM program you'll reap the rewards of true plant protection.

- DELAYS leaf senescence and increases turf health
- IMPROVED tolerance against traffic stress
- ENHANCED control of spring stresses including Large Patch and Drought Stress
- INCREASES spring green up for earlier season playing conditions

Use up to 25% less water

CIVITAS TURF DEFENSE
SPRING PROGRAM –
See reverse



CIVITAS TURF DEFENSE – significantly higher turf quality under restricted water conditions



Study conducted at Texas A&M University

CIVITAS TURF DEFENSE

WARM SEASON PLANT PROTECTION PROGRAM

PROGRAM BENEFITS	DROUGHT TOLERANCE	LARGE PATCH	SPRING GREEN UP
First treatment date	Make 2 apps prior to when weather is conducive to stress development	Make applications at normal timing to prevent disease development	Apply when 60% green tissue is present in canopy
Application(s)	4 - 8 Applications	1 - 3 Applications	2 - 4 Applications
Rate	8 oz. CIVITAS TURF DEFENSE Ready-2-Mix™ + 0.5 oz. CIVITAS HARMONIZER™ OR 8.5 oz. CIVITAS TURF DEFENSE Pre-Mixed™	8 oz. CIVITAS TURF DEFENSE Ready-2-Mix™ + 0.5 oz. CIVITAS HARMONIZER™ OR 8.5 oz. CIVITAS TURF DEFENSE Pre-Mixed™	8 oz. CIVITAS TURF DEFENSE Ready-2-Mix™ + 0.5 oz. CIVITAS HARMONIZER™ OR 8.5 oz. CIVITAS TURF DEFENSE Pre-Mixed™
Timing	Make applications during length of environmental conditions occurring	Prior to disease development	Make applications every 2 weeks until adequate green up has occurred
Tank Mix		Use in conjunction with your selected large patch chemistry (SDHIs and DMIs)	

