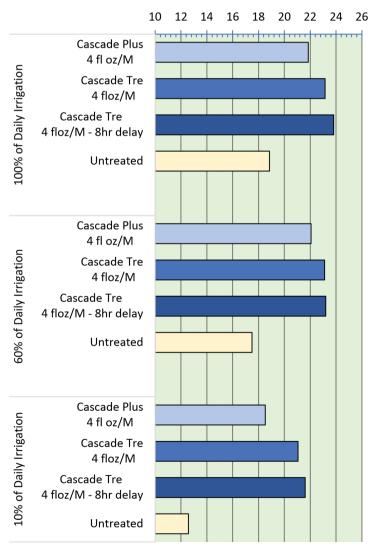
$CASCADE^{TM}TRE$

SUPERIOR PERFORMANCE IN DROUGHT CONDITIONS

Drought and municipal water bans have left turf managers to maximize their water inputs. **Cascade™ Tre** addresses this issue by optimizing water use efficiency and maintaining desired moisture under reduced inputs.

Cascade[™] Tre treated university trial plots displayed superior performance when subjected to multiple periods of reduced daily irrigation. This demonstrates the enhanced water holding capabilities even when limiting daily irrigation to 60% or 10% for two-week periods. Cascade[™] Tre maximizes the water available to maintain optimal soil moisture and produce consistent, firm playing surfaces, even when water is limited.



Volumetric Water Content (%)



- Maximized reduced water inputs by 5 to 12% more than Cascade[™] Plus.
- Retained 14 to 32% more water than without a soil surfactant.
- Maintained rootzone moisture when water inputs decreased 40%.

Impact

- Optimizes reduced water inputs.
- Reduces irrigation necessary to maintain desired soil moisture.
- Delivers enhanced performance and innovation to the Cascade[™] brand.



$CASCADE^{TM}$ TRE

SUPERIOR PERFORMANCE IN DROUGHT CONDITIONS

	Cascade [™] Tre 4 fl oz/M	Cascade™ Plus 4 fl oz/M	No Soil Surfactant
June 27th 100% daily irrigation			
July 26th 60% daily irrigation			
August 17th 10% daily irrigation			
August 23th Rewet & Recovery	44.		
September 20th 100% daily irrigation			



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