



BUFFERING

ALTERNATIVE TO COMBATING HIGH SODIUM, CHLORIDES AND BICARBONATES IN THE SOIL

Restricting uptake of detrimental elements goes a long way to producing strong, healthy turf. Weak stomates, wilting, suppressed growth, limited chlorophyll production and key nutrient restrictions are factors of excessive sodium, chlorides and bicarbonates. Add important nutrients around the root system to help buffer against the "bad guys".



MAXIPLEX

MaxiPlex a concentrated liquid humic acid that decreases nutrient tie-ups and effectively moves excess water through compacted soils or thatch layering.



QUAD K

Quad K is a soluble power designed to maximise immediately available potassium in the soil. Detrimental aspects of sodium surface when the plant attempts to substitute Na for K.



TRICAL 35-SP

Trical 35-SP 35% precipitated calcium carbonate that delivers readily available Ca to the crown/upper root zone area of the turf. Counteracts sodium and other toxicities.



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