



LOW LIGHT DENSITY

RAPIDLY RESTORING PUTTING SURFACES

Density is a key factor for putting green performance at any time. Low light or extended wet conditions hinder the turf's ability to grow densely and aggresively. In addition, soil nutrition* is greatly compromised due to reduced plant activity and anearobic stress in the rootzone. Use Floratine's technology to enhance the turf's ability to withstand these stresses.



LATERAL GROWTH AND DENSITY

Per "4" Max accelerates lateral growth and density through patented biostimulant chemistry.



ENERGY

PK Fight initiates re-rooting while providing energy and stress resistance with potassium phosphite and proprietary organic acid technology.



GLYCOMICS

GlycoFuze with next generation technology that provides glycomic sugars during low light periods, breaking dormancy and increased carb loading.



CHLOROPHYLL

Renaissance sustains chlorophyll and enzymatic activity with balanced micronutrients and phytochemistry.



CARBOHYDRATES

ProteSyn delivers simple and complex carbohydrates and all of the essential amino acids when photosynthesis is compromised, especially in low light conditions.

^{*} Nitrogen availability and utilization is key in producing dense turf. Individual analysis must be made as to its availability from other sources in a particular program. Controlling its release and availability will greatly aid the effectiveness of this TAP. Consult with your Floratine representative for proper nutritional positioning.

