luster leaf®

Simple and Easy to Use
Detailed Instructions Inside

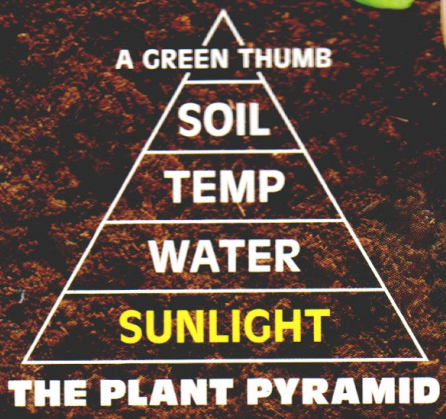
WHY YOU SHOULD MEASURE YOUR SUNLIGHT

All plants require some level of sunlight in order to grow and thrive. Plants capture the energy they need from sunlight and convert it into the food they need to grow. This process is called photosynthesis. The light spectrum that plants use to support photosynthesis is called Photosynthetically Active Radiation (PAR).

Most gardens and yards have to contend with a multitude of different sunlight "micro climates". The path of the sun, the effects of shade trees, shadows produced by your home, walks and fences all contribute to a variable amount of available sunlight. Since the SunCalc is designed to measure PAR light intensity, you can easily measure the amount of sunlight over a 12 hour period required for FULL SUN, PARTIAL SUN, PARTIAL SHADE or FULL SHADE.

HOW IT WORKS

1. Place the device in the desired location and turn it on
2. The SunCalc will continually accumulate sunlight in that spot for the next 12 hours
3. Return after the 12 hours have passed to read the results



THE PLANT PYRAMID

Don't let the wrong light conditions spoil a beautiful garden!
Put your plants where they want to be!

www.lusterleaf.com
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2220 Techcourt, Woodstock, Illinois 60098
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