

# Solheat *Removable shading*



Easy to use

Max PAR

Biobased

Maximum Infrared reduction

*Mail*

[Info@whitecircle.nl](mailto:Info@whitecircle.nl)

*Website*

# Solheat *Removable shading*

## *Plants*

Plants need (sun)light to grow for photosynthesis. The sun gives off a huge amount of light and energy.

## *Sunlight*

Infrared light is converted into heat by plants, but in excess it can lead to overheating or dehydration.

## *Infrared*

SolHeat is a shading agent that reflects more Near Infrared(NIR) light compared to PAR-light(growing light).

## *Result*

A cooler greenhouse climate, but still a high amount of PAR-light for optimal photosynthesis.

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