

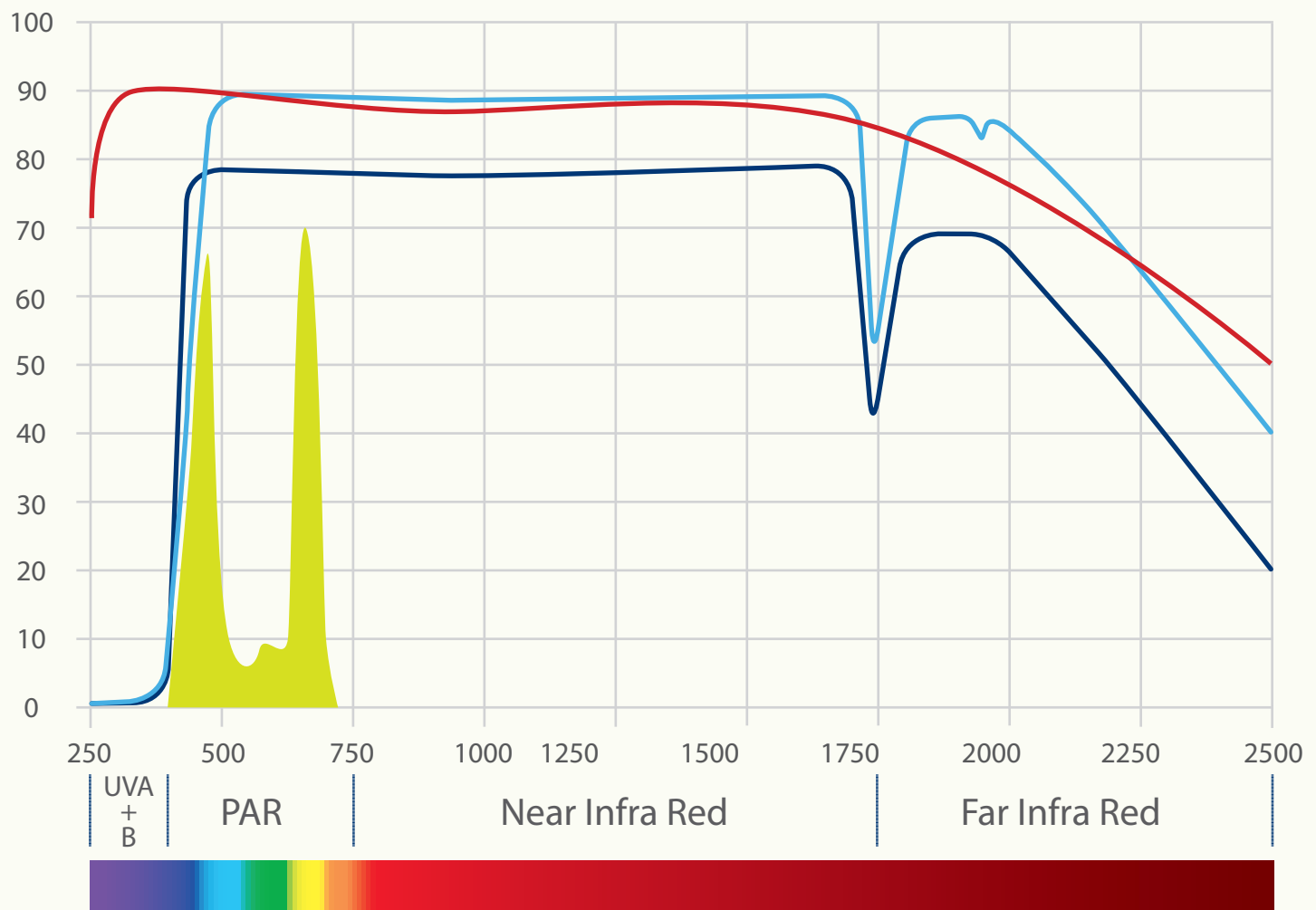
SUNLITE® Plus
Corrugated Polycarbonate
Sheet with Anti-Condensation

SUNTUF® Plus
Multiwall Polycarbonate
Sheet with Anti-Condensation

4 mm Glass

■ Peak spectral sensitivities of chlorophyll a and chlorophyll b.

Wavelength (nm)



Legend:

UVA+B - Ultra Violet radiation

PAR - Photosynthetic active radiation - Leafs, fruits & flowers color, Photosynthesis

PAR+NIR - photo morphogenesis

680-720nm - phytochrome, heat radiation

Far IR - Thermicety, energy saving

Chlorophyll a and chlorophyll b are most comon pigments in plants photosynthesis process.