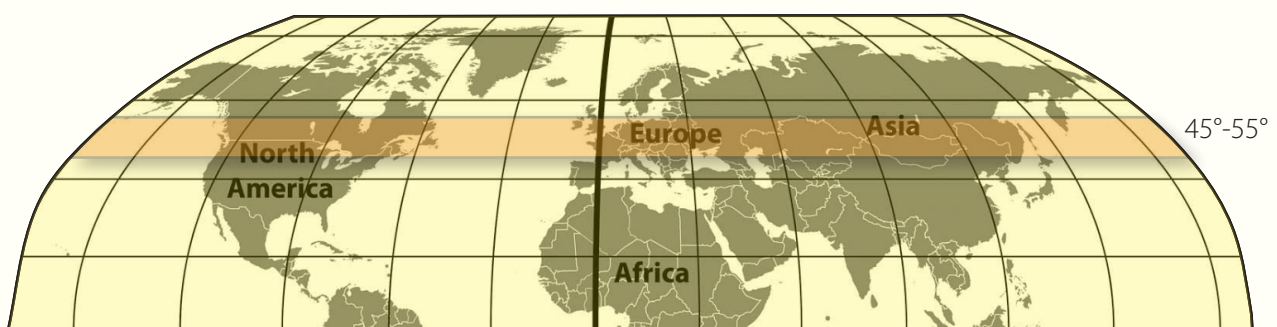
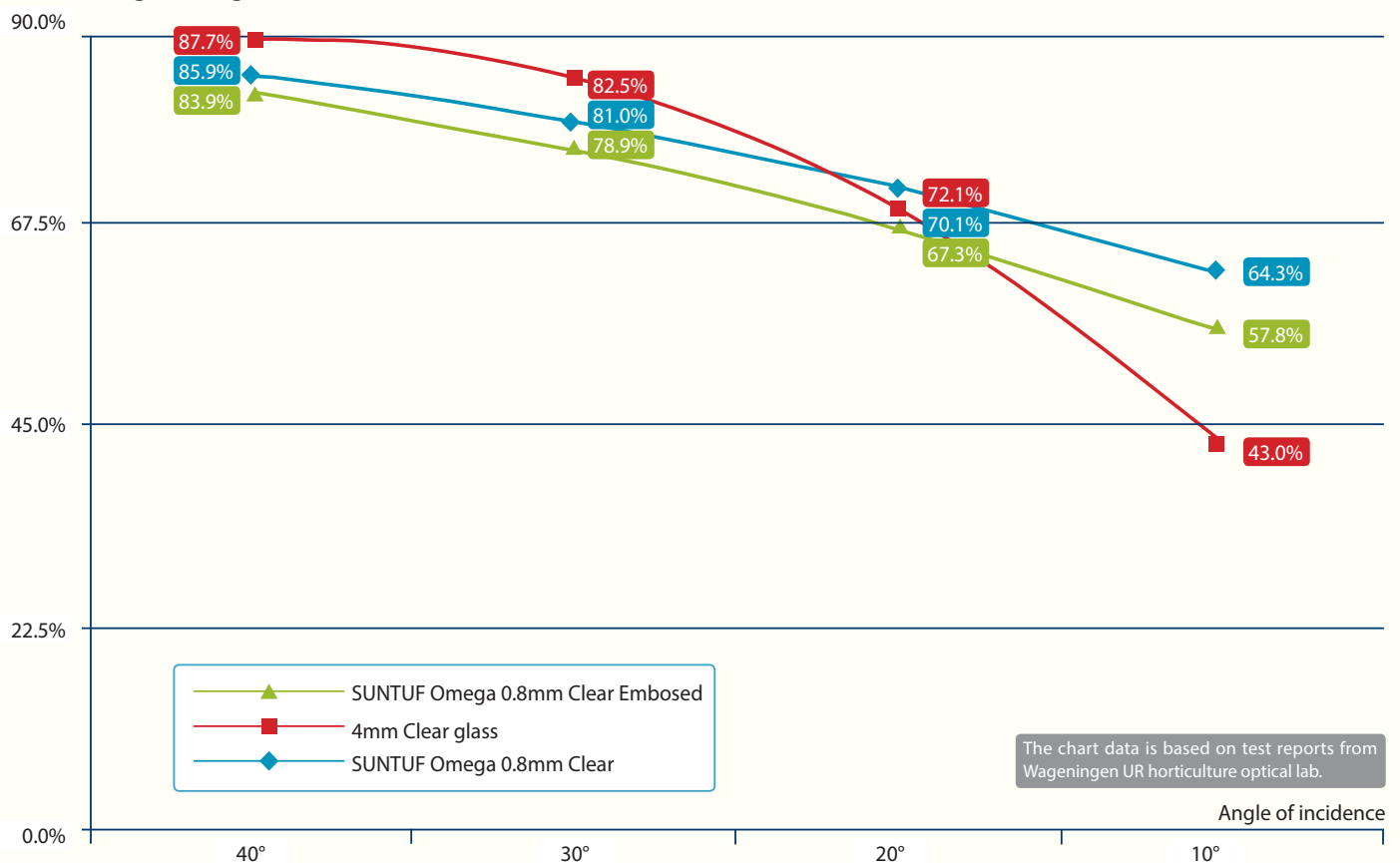




SUNTUF® Plus brings more light into greenhouses than any other material.

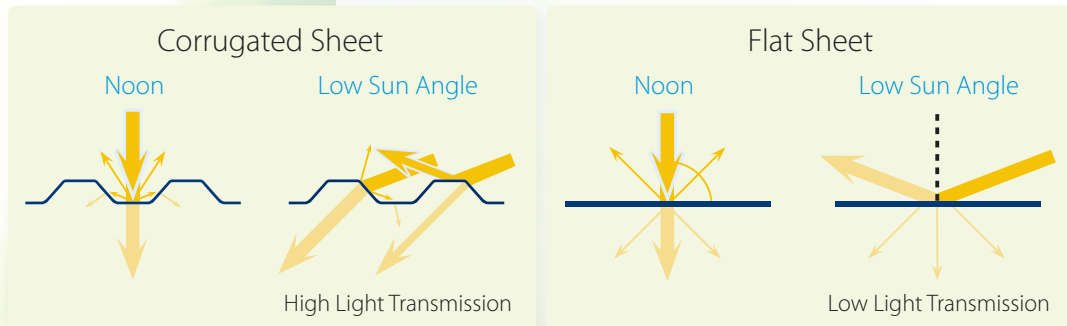
At 45°-55° latitude, during the 5 critical months between November and March, the sun shines most of the day at a 15°-25° angle with the horizon. SUNTUF Plus refracts light at low angles of incidence, reduces reflection, and facilitates more light penetration into the greenhouse than any other material.

Angular light transmittance



Light transmission in Corrugated Sheets vs. Flat Sheets:

Optimized corrugation allows longer daylight time and stronger light penetration.



SUNTUF Plus UV resistance

SUNTUF Plus maintains its high optical properties over time. A protective layer prevents UV related degradation of the material and makes SUNTUF Plus an ideal greenhouse cover.

Weathering resistance of clear SUNTUF Plus 0.8 sheet

