



UV Ultra Violet Light

This map shows the intensity of Ultra Violet Light (UV) measured in Kilolangley years (kLys/yr) across the global continents.

Note: The EnergyGuard™ and Sol+Guard™ materials are supplied in two UV formulations.

Sol+Guard™ (140)	Areas up to 140 kLys/yr
EnergyGuard™ (140)	Areas up to 140 kLys/yr
Sol+Guard™ (180)	Areas up to 180 kLys/yr
EnergyGuard™ (180)	Areas up to 180 kLys/yr
CoolGuard™ (180)	Areas up to 180 kLys/yr

