

THE EPHEMERAL MUSEUM OF DERMAL SCIENCE

INITIAL EXPOSURE (TIME 0)



Fluorescent compounds degrade under light exposure.

EARLY STAGE (HEALING)



Intensity drops significantly as skin heals.

ACCELERATED EXPOSURE (SUNLIT)



Sunlit areas accelerate the photodegradation process.

LATE STAGE (OVER TIME)



Phosphors lose activation strength over time.

Brightness drops 20 to 25 percent after healing.

UV GLOW FADES WITHIN 3 TO 5 YEARS.