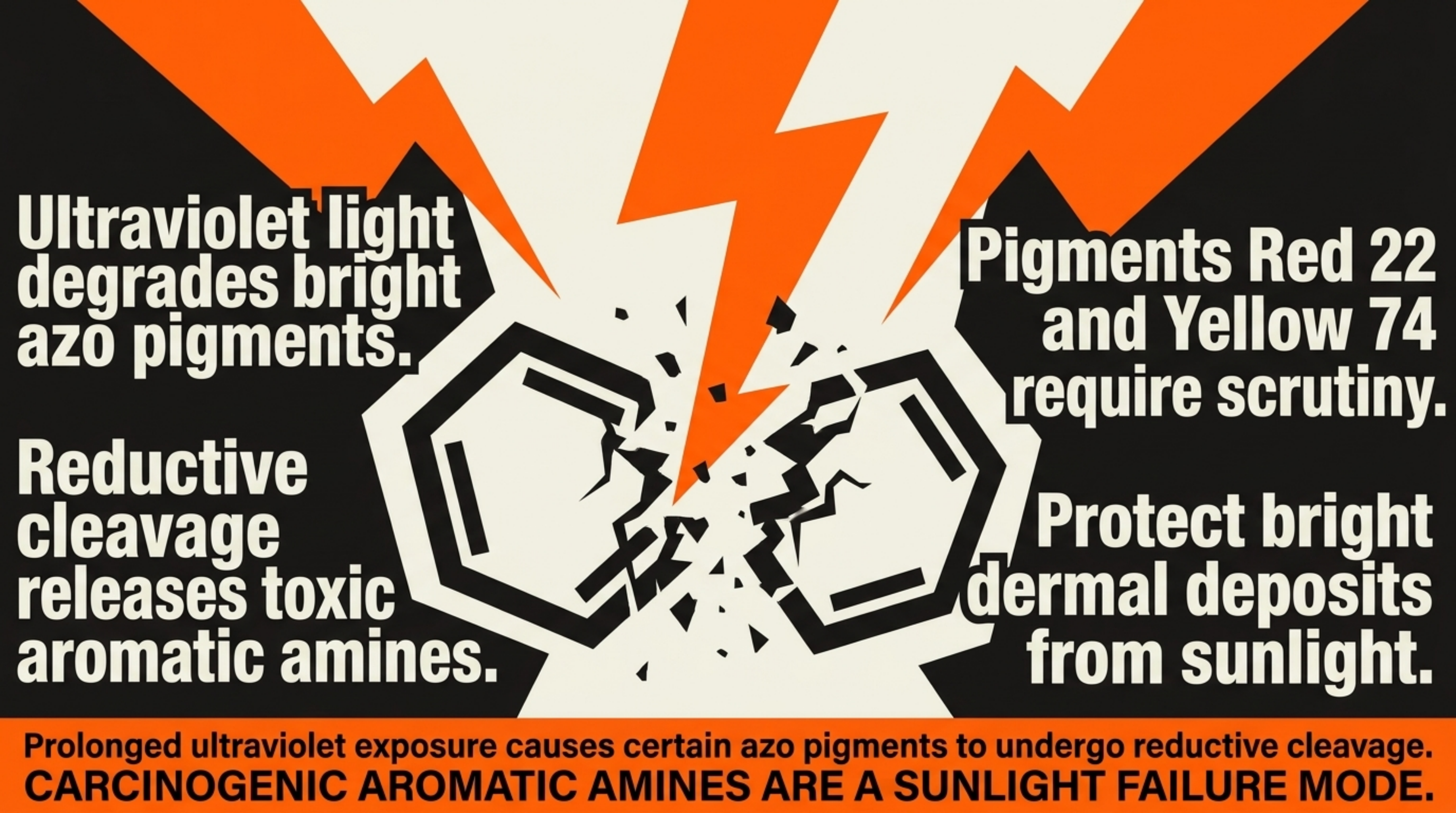




**Ultraviolet light
degrades bright
azo pigments.**

**Reductive
cleavage
releases toxic
aromatic amines.**

**Pigments Red 22
and Yellow 74
require scrutiny.**

**Protect bright
dermal deposits
from sunlight.**

**Prolonged ultraviolet exposure causes certain azo pigments to undergo reductive cleavage.
CARCINOGENIC AROMATIC AMINES ARE A SUNLIGHT FAILURE MODE.**