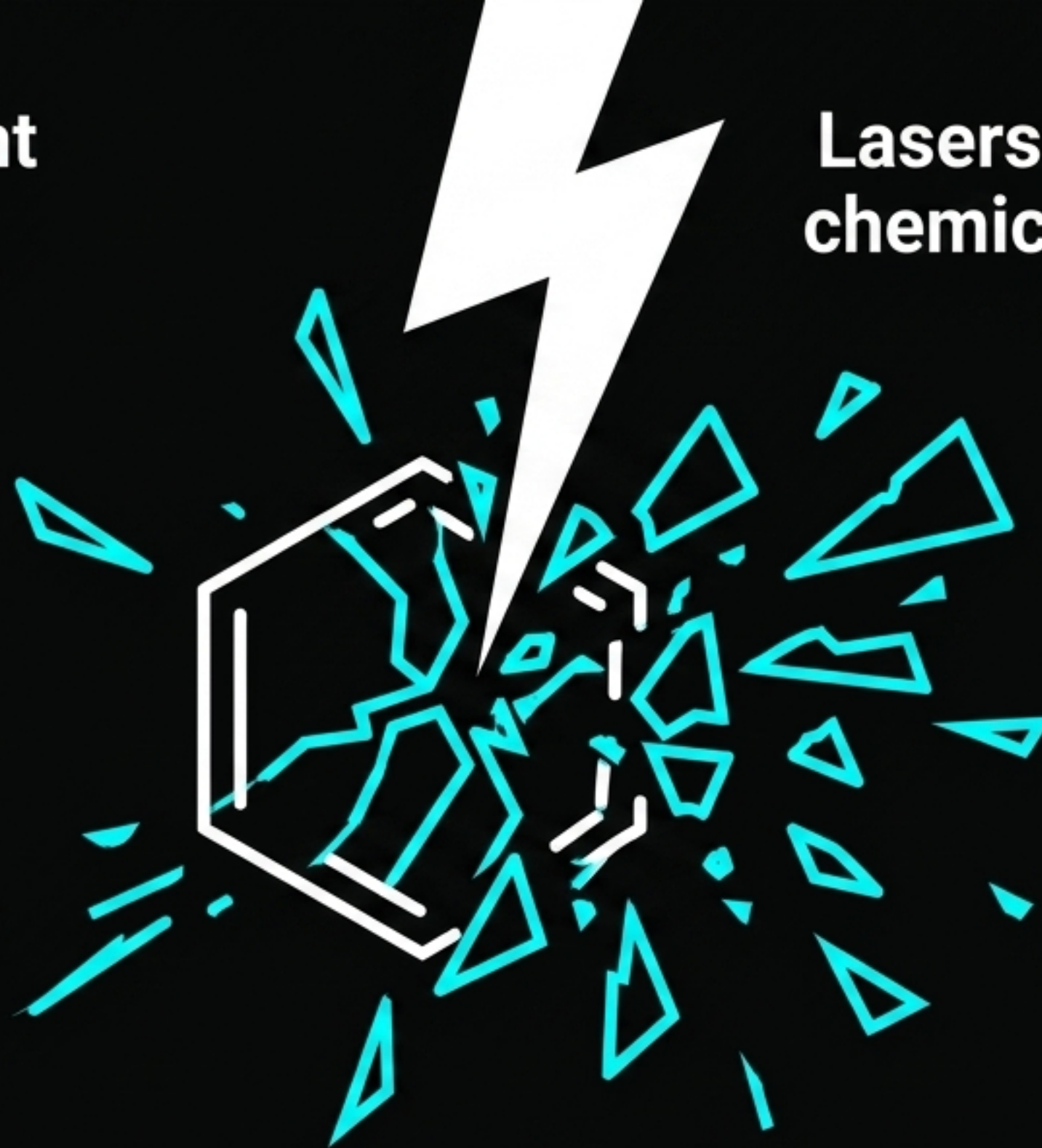


Lack of target pigment complicates removal.

Lasers cause unpredictable chemical dye fragmentation.



Targeted fluorescent colors may darken temporarily.

Complete removal requires multiple laser sessions.

High energy laser pulses fragment fluorescent dyes into unknown toxicological byproducts.

NO PREDICTABLE LASER REMOVAL OUTCOMES