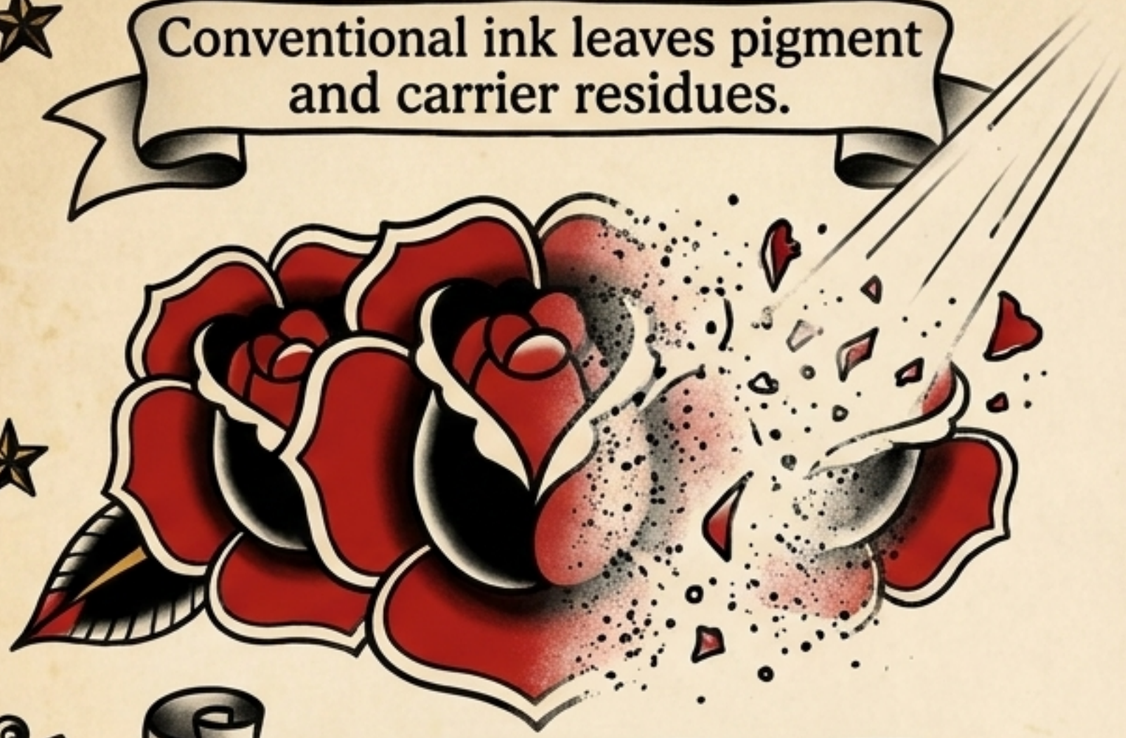
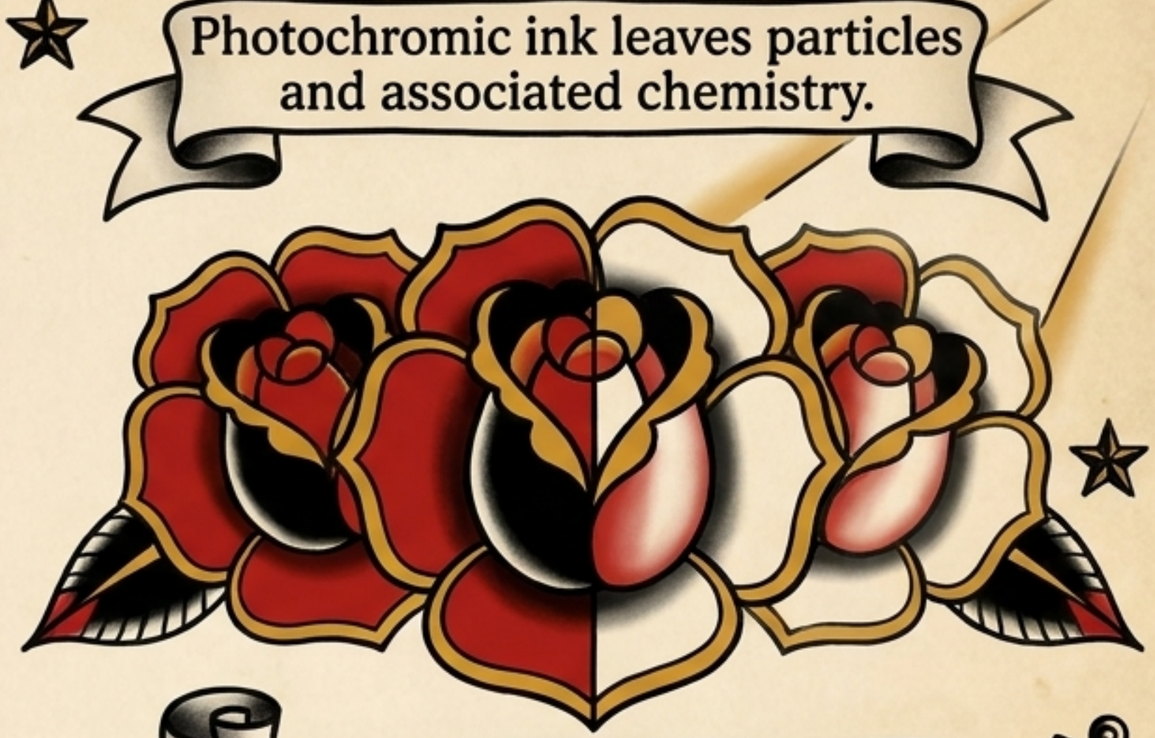
Conventional ink leaves pigment and carrier residues.



Lasers fragment traditional pigment for immune clearance.

Photochromic ink leaves particles and associated chemistry.



Light changes optical state without removing particles.

The reported effect changes appearance without removing foreign particles.

A tattoo that turns off is still in your skin.