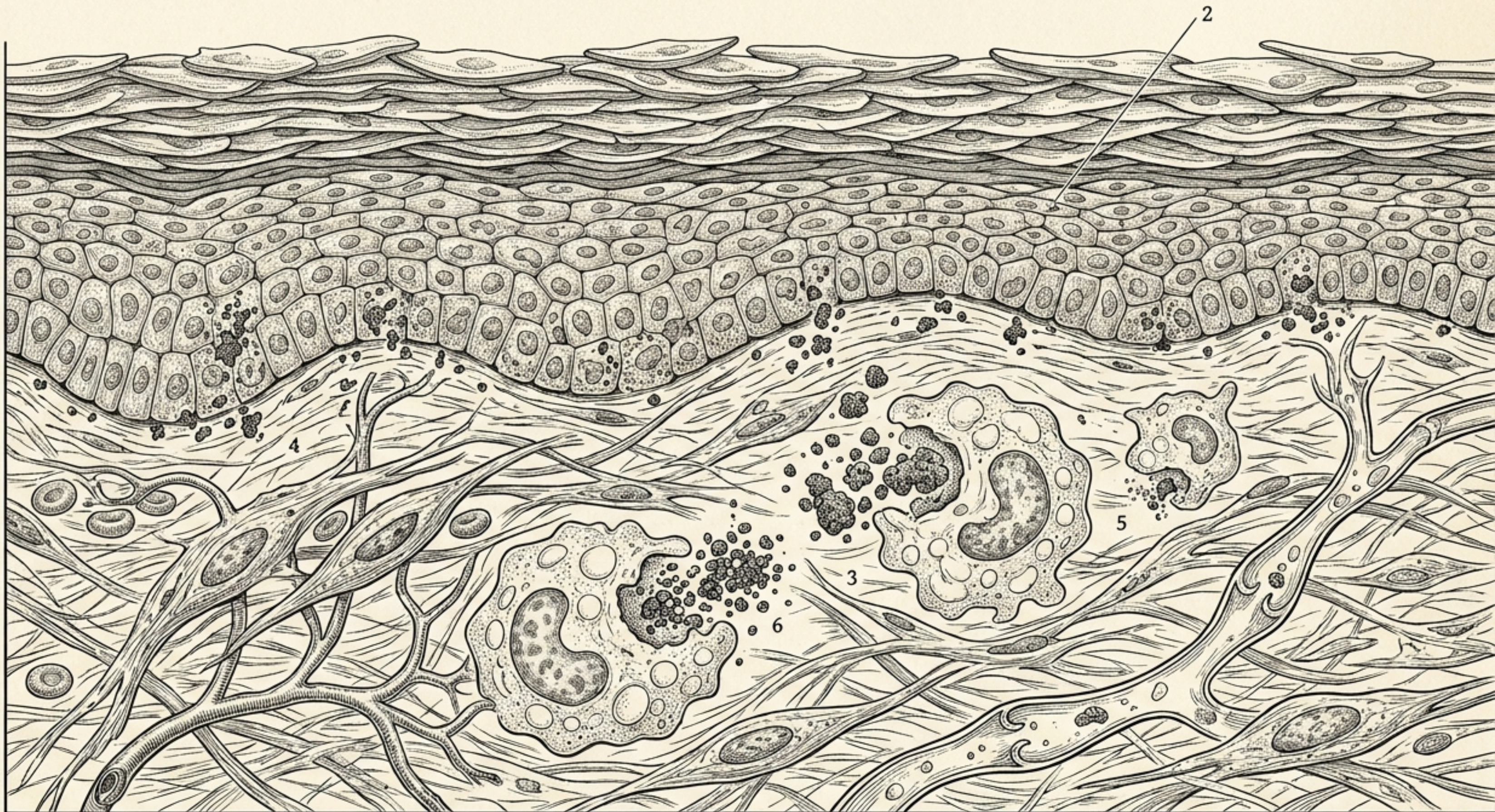


5. PIGMENT CLEARED TO LYPH
6. INSOLIBLE PIGMENTS AND DYES
7. GLYCERIN AND ALCOHOL SOLVENTS

1. EPIDERMIS MAXIMUM 596 MICROMETERS
2. PIGMENT PARTICLES: 2-400 NANOMETERS
4. PERIVASCULAR FIBROBLASTS
6. INSOLUBLE PIGMENTS AND DYES
7. GLYCERIN AND ALCOHOL LYMPH



Modern tattoo inks combine insoluble pigments and fluid solvents that interact deeply with microscopic dermal cellular structures.

ANATOMY OF INK AND TISSUE