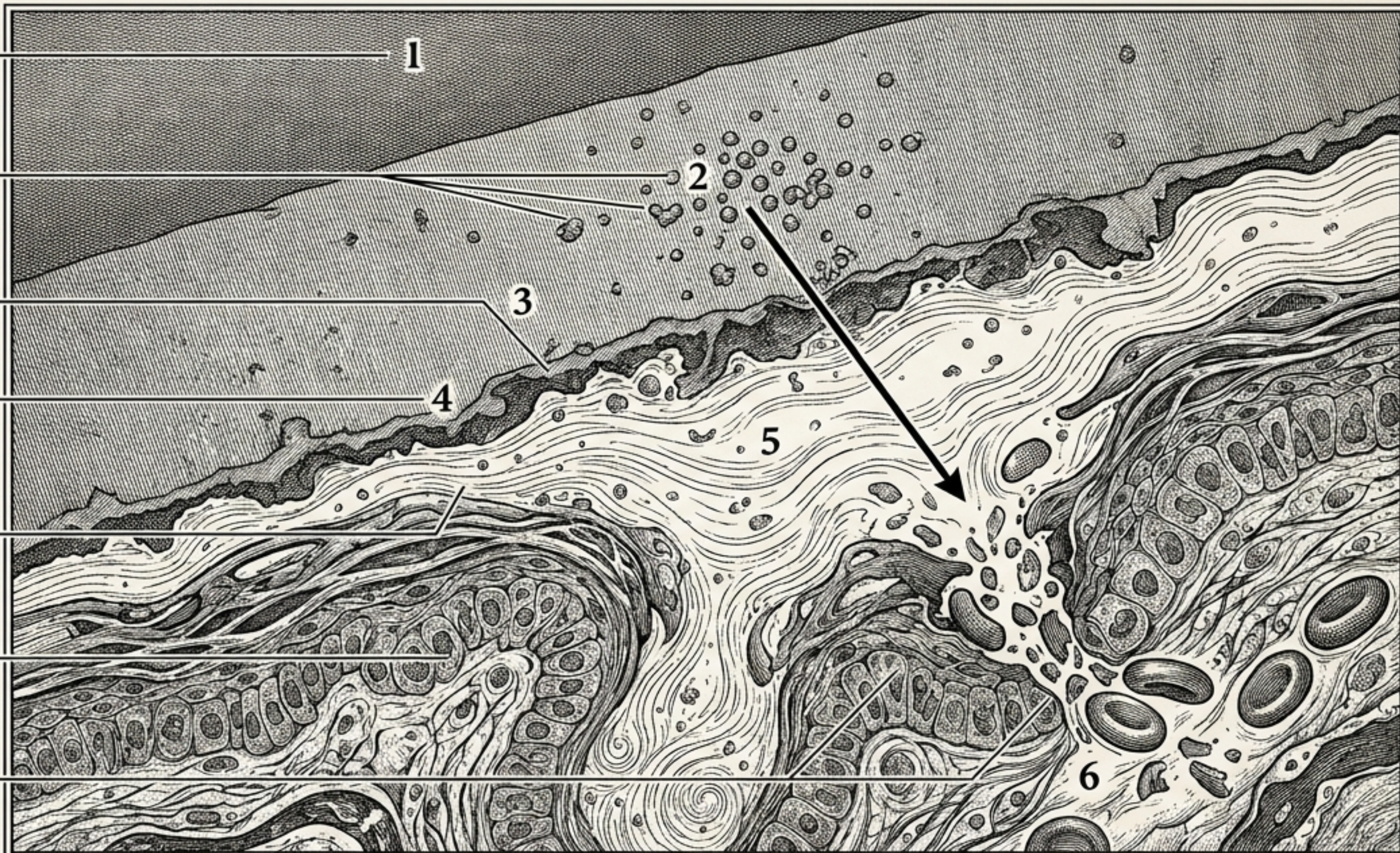


1. PVC or thermoplastic elastomer
2. Physically dispersed phthalate plasticizers
3. Polymer surface
4. Skin or mucosal tissue
5. Sweat or wound fluid
6. Blood or broken skin
7. Highest-risk migration pathway



Plasticizer leaching into sweat or wound fluid is the most problematic additive migration pathway.

HIGH-RISK PLASTICIZER MIGRATION PATHWAYS