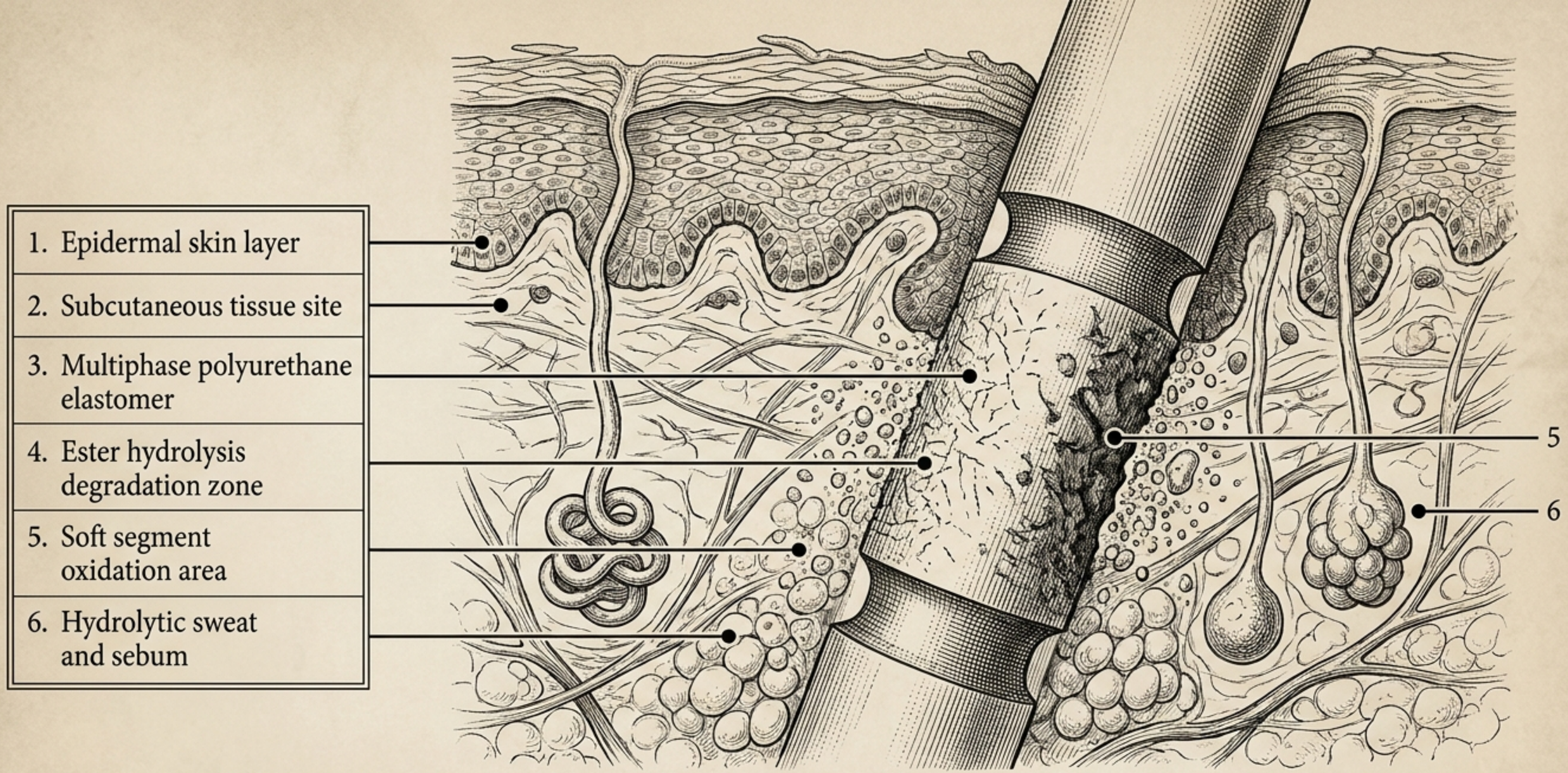


Temperature-accelerated testing mis-ranks polyurethane because hydrolysis and oxidation do not share one activation energy.

Single-temperature runs sample false ratios.