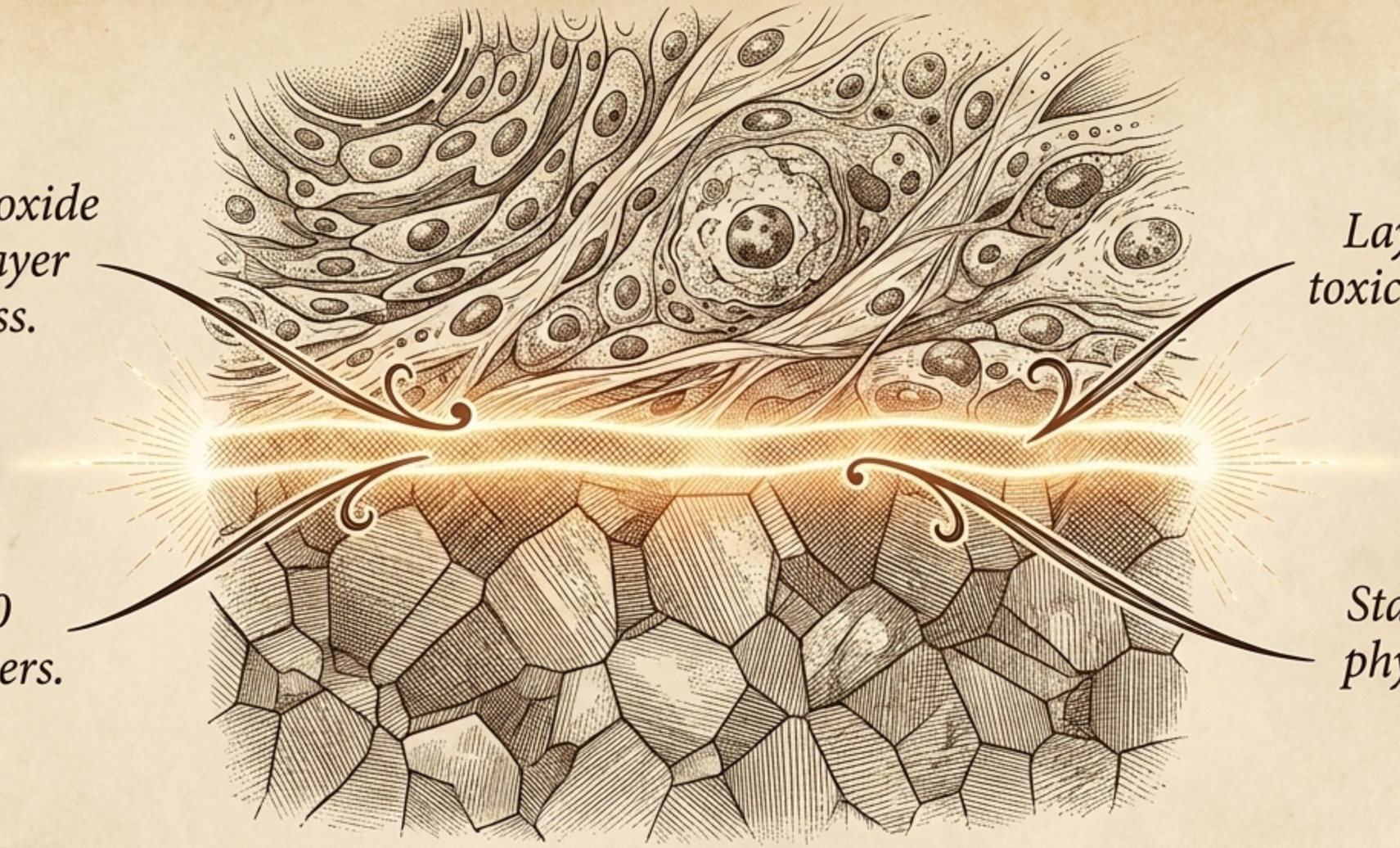
Plate V

Tantalum oxide passive layer thickness.

3 to 10 nanometers.



Layer blocks toxic ion release.

Stable under physiological fluids.

Dense adherent oxide layers provide excellent corrosion resistance in chloride environments.

PRESERVE THE PASSIVE FILM

Gemini Notebook