

## **ULTRANANOTECH PVT. LTD.**

Materials Beyond Imagination

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## **Gold Coated Coverslips**

Gold Coated Coverslips are ideal Substrates for Fluorescence Microscopy, Surface Plasmon Resonance (SPR), and Surface-Enhanced Raman Spectroscopy (SERS).

Our coverslips are borosilicate glass, 0.13 to 0.16 mm thick, 22 mm square (.CSS) or 15 mm round (.CSR)

Coverslips with 10 nm Gold (Square)

22 mm square, glass coverslips/ 10 nm of gold over a Titanium adhesion layer, 0.13 to 0.16 mm thickness, 12 Count

Coverslips with 50 nm Gold (Square)

22 mm square, glass coverslips/ 50 nm of gold over a Titanium adhesion layer, 0.13 to 0.16 mm thickness, 12 Count

Coverslips with 10 nm Gold (Round) – 24 pieces

15 mm round, glass coverslips/ 10 nm of gold over a Titanium adhesion layer, 0.13 to 0.16 mm thickness 24 count (packaged  $3 \times 8$ )



