PHYSICAL SCIENCE

Product Name: AU-00211

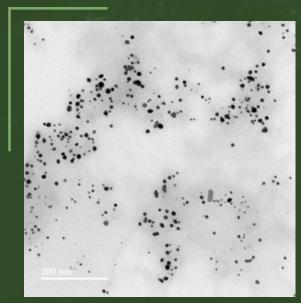
UV Spectrum: 543 nm

Hydrodynamic Size: 88.28 nm

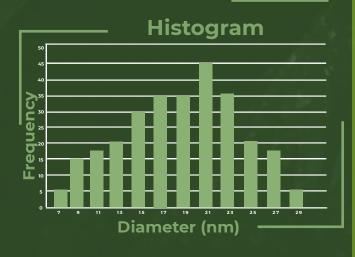
PDI: 0.3177

Zeta: -28.31 mV

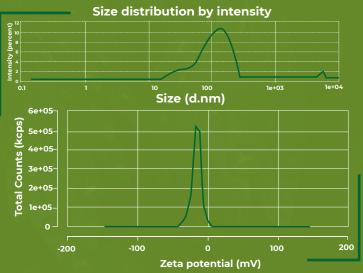
Average Size: 18.37 ± 6.09 nm

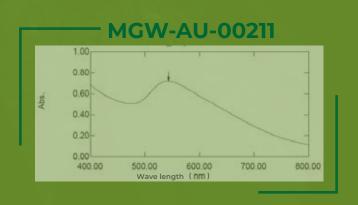


TEM Image of MGW-AU-00211









It is common for metallic nanoparticles to agglomerate with time. Therefore, sometimes, the sizes as reported in DISCLAIMER: this catalogue may not be reproducible upon purchase. We strongly recommend sonication before use to minimize agglomeration.