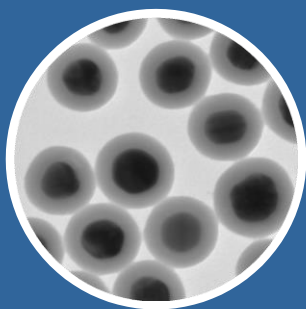


Let the experts analyze your nanomaterial!

EXPERT DETERMINATION OF:

- Particle Size
- Surface Charge
- Particle Concentration
- Aggregation State
- Optical Properties



STATE OF THE ART TECHNIQUES

All analytical instruments are calibrated with NIST traceable standards.

- Dynamic Light Scattering (DLS)
- Zeta Potential
- Transmission Electron Microscopy (TEM)
- Endotoxin
- Inductively Coupled Plasma Mass Spectrometry (ICP-MS)
- UV-Spectrophotometry
- NTA: Nanoparticle Tracking Analysis (Nanosight™)

TYPES OF NANO-COLLOIDS

NanoComposix has an extensive range of analytical services for a variety of colloidal materials including metals, metal oxides, ceramics, biological samples, and polymers.

OUR SUPPORT

We provide robust and reliable analytics with a rapid turnaround for your results. We will assist you with any questions you may have in measurement strategies and data interpretation.

“ I am very pleased with your analytical services – both customer and technical services were great! The few times I had questions, I got clear and immediate responses to them. I will continue using you; in fact I’ve recommended nanoComposix to a few colleagues in the industry.

– Personal Care Product Formulation Client

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Example reports of our analytical services can be found on our website at nanocomposix.com in the Services section. Analysis can be completed in as few as 2 business days.

To speak with an analytical services specialist, email info@stratech.co.uk