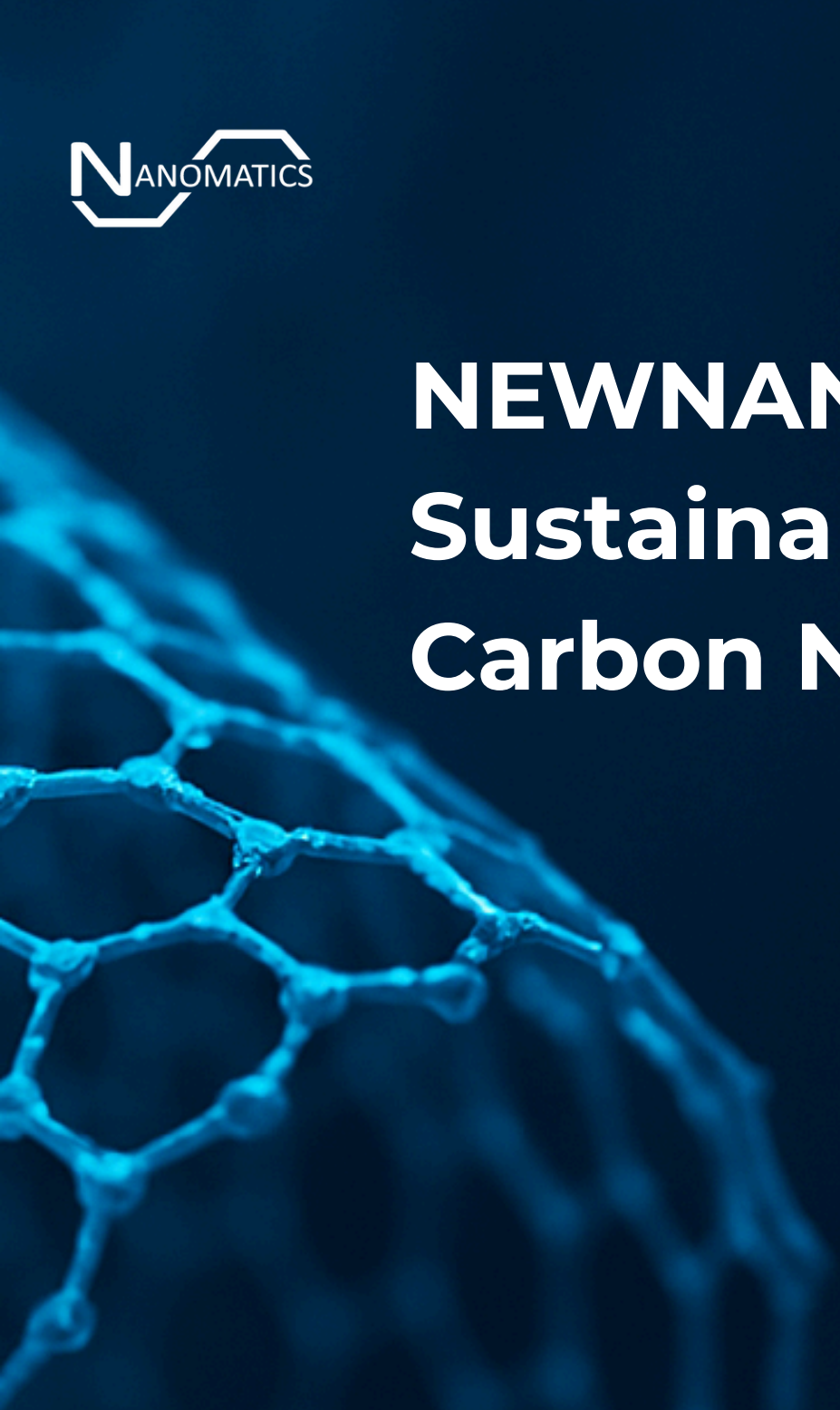
NANOMATICS

NEWNANO Sustainable Carbon Nanotubes

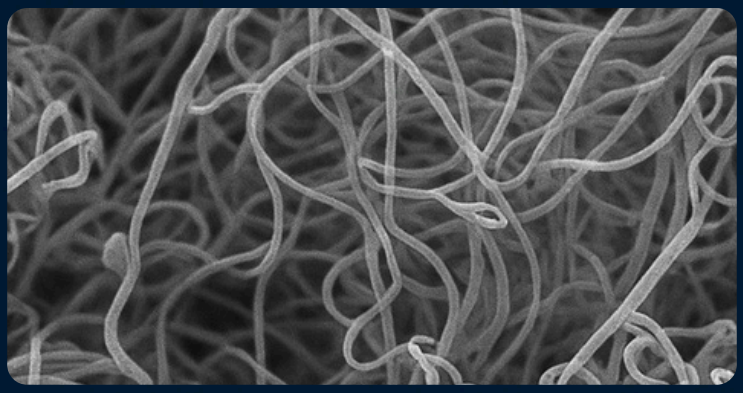


Scavenging waste, creating value

PRODUCT PORTFOLIO

We offer three distinct grades of multi-walled carbon nanotubes (CNTs), engineered for specific performance and cost requirements

NMT-1: ULTRA-PURE CNTs FOR ENERGY STORAGE



Purity: 99.4% (extremely low metal content)
Key features:

- High electrical conductivity
- Enhanced electrode performance
- Ideal for batteries and high-demand electronics

NMT-2: BALANCED CNTs FOR PREMIUM GOODS

Purity: 97%
Key features:

- Cost-effective balance of purity and performance
- Improves antistatic properties, conductivity and mechanical strength
- Excellent reinforcement and conductivity for rubber, polymers, paints and coatings

NMT-3: GENERAL-PURPOSE CNTs

Purity: 95%
Key features:

- Standard grade for price-sensitive applications and mass manufacturing
- Reliable conductivity and reinforcement properties
- Suitable for rubber, polymers, paints, and coatings

OUR APPLICATIONS

WHY CHOOSE NEWNANO?

- Tailored grades for specific industry needs
- Sustainable production, reducing waste pollution
- Trusted by R&D labs and manufacturers

CONTACT US

+65-8225-9360
hello@nanomatics-tech.com
www.nanomatics-tech.com