



selen nano products information at marketplace at ecommerce site.

I want see product overview

Here is an overview of selenium nano (selenium nanoparticles) products commonly available on major e-commerce and specialty science supply sites:

Example Product Listings

Product Name	Size/Purity	Form/Description	Use/Application	Pricing (if shown)	Seller/Source
Selenium Nanoparticles	>99%, <80 nm	Powder, gray to black, various pack sizes	Research, catalysis, medical, coating	Custom quote/contact	NanoChemazone ^[1]
Selenium Nanoparticle	99.9%, <80 nm	Powder, gray-black, multiple sizes	Research, biomed, antimicrobial	Custom quote/contact	Nanoshel ^[2]
Selenium Nanoparticles	0.15% in water, 80 nm	Aqueous dispersion, various sizes	Nano medicine, biotech, analysis	\$23.96 (delivery)	Sigma-Aldrich ^[3] ^[4]
Selenium Nanoparticles	150 nm, high purity	1 mL vial, suitable for electronics/biomed	Electronics, sensors, medical	\$262.16 per 1 mL	Elex Biotech ^[5] ^[6]

Product Features & Typical Applications

- **Size/Purity:** Most e-commerce products offer 99–99.9% purity with average particle sizes of 10–300 nm; options for customization are available.^[1] ^[2] ^[6]
- **Forms Offered:** Powder, nanofluid (dispersion in water), and custom-coated/functionalized particles for different scientific applications.^[2] ^[3] ^[1]
- **Uses:**
 - Medicine/biomed research (potential drug delivery, antioxidant supplement)
 - Industrial catalysis & electronics (sensors, semiconductors)
 - Antimicrobial agents, coatings, and advanced nanotech research^[3] ^[1] ^[2]

- **Purchasing Info:** Most suppliers provide flexible order sizes from grams to kilograms (powder) or mL vials (dispersions). Customization in particle size and formulation is typically supported on request. ^{[1] [2]}
- **Price Range:** Price details are usually available on quote/request, but some vials are listed around \$262 for specialty grades (1 mL, 150nm dispersion) and dispersions around \$24 plus shipping for small quantities. ^{[5] [6] [3]}

How to Buy:

- Products can be purchased online through specialty nanomaterial retailers (e.g., NanoChemazone, Nanoshel, Sigma-Aldrich, Elex Biotech) or by quote/contact.
- Most sellers emphasize high purity, customizable size, and packaging options tailored for industrial, academic, or research use.

Note:

Consumer-targeted products (like nano drinks or health tonics) are less common but do exist in niche wellness and supplement markets. The majority of selenium nano products found on e-commerce are intended for research, industrial, and medical research applications rather than for direct dietary/consumer use. ^{[6] [2] [3] [1]}



1. <https://www.nanochemazone.com/product/selenium-nanoparticles/>
2. <https://www.nanoshel.com/product/selenium-nanoparticle>
3. <https://www.sigmaaldrich.com/US/en/product/aldrich/919519>
4. <https://www.sigmaaldrich.com/US/en/substance/seleniumnanoparticles78967782492>
5. <https://www.elexbiotech.com/shop/fm-3d-97-1073-selenium-nanoparticles-24137>
6. <https://www.elexbiotech.com/shop/fm-3d-97-1075-selenium-nanoparticles-24264>
7. <https://www.credenceresearch.com/report/colloidal-selenium-nanoparticles-market>
8. <https://www.linkedin.com/pulse/colloidal-selenium-nanoparticles-market-applications-vietnam-ltvnf/>
9. <https://www.sciencedirect.com/science/article/abs/pii/S0889157524009505>