

NS6130-02-237

ZINC MANGANESE

IRON OXIDE Nanoparticles

Quick Facts

Product Zinc Manganese Iron Oxide nanoparticles

NS6130-02-237 Stock No

Purity 99.9%

Zn0.5Mn0.5 Fe2O4 Molecular Formula

Powder Form

Purity 99.9%

Technical Specification

Density	Purity	APS
~5.2g/cm³	99.9%	30-60nm

Zinc Manganese Iron Oxide Nanopowder are as anti-microbial, antibiotic and anti-fungal agents coatings, plastics, alloys and textiles. They can also be used in power electronics and RF components. They are also widely used for industrial purposes in electronics, textiles, plastics, and alloy manufacturing. They are also used for the passivation of surfaces against corrosion. They can also be used in microelectronic circuits, piezoelectric applications, fuel cells, and as catalysts.

APS 30-60nm













I www.nanoshel.com I sales@nanoshel.com







INTELLIGENT MATERIALS PVT LTD Derabassi

Punjab (140507) INDIA

+91 9779 550077, 9779238252

NANOSHEL UK LIMITED

Chapel House. Chapel St Cheshire, CW12 4AB United Kingdom 3422 Old Capitol Suit 1305 Wilmington DE - 19808 United States

+44 (0) 74 105 488, +44 203 137 5187

NANOSHEL LLC