

NS6130-02-278



Quick Facts

Product Lanthanum Strontium

Magnetite Nanoparticles

Stock No NS6130-02-278 CAS 7439-91-0 Form Powder

Purity 99.9%

Technical Specification

Purity	APS
99.9%	20-40nm



lanthanum strontium manganite (LSM) is the most important electrode material in large-scale SOFCs and remains the practical choice for operation in the 700-900°C range because of its high electrical conductivity, high electrochemical activity. LSM is the most important and common cathode material, with excellent microstructural stability and long-term performance stability.

APS 20-40nm













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