



POTTASIUM Nanoparticles

99.9%

Potassium nanoparticles is an essential element that is needed by all tissues in the body. It is sometimes referred to as an electrolyte because it carries a small electrical charge that activates various cell and nerve functions. Potassium is found naturally in many foods and as a supplement.

Applications

- Fuel cells
- Glucose detection
- Petroleum refining
- Gas sensors
- Catalytic converters
- **Fertilizers**
- Food aditives

Stock no:

NS6130-01-167

Chemical Identifiers

99.9% Chemical name

APS 80-100nm 39.0983 g/mol Molecular Weight Density 0.862 g/cm³ **Melting Point** 63.5 °C



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