

# ZINC

SULFATE NANOPOWDER

Zinc sulfate is used to supply zinc in animal feeds, fertilizers, toothpaste, and agricultural sprays. Zinc sulfate, like many zinc compounds, can be used to control moss growth on roofs. Zinc is a necessary nutrient for optimal yeast health and performance, although it is not a necessary supplement for low-gravity beers, as the grains commonly used in brewing already provide adequate zinc. It is a more common practice when pushing yeast to their limit by increasing alcohol content beyond their comfort zone.



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## APPLICATIONS

- ✓ Medicine
- ✓ Agricultural sprays
- ✓ Fertilizers



## SPECS

- ✓ Purity: 99.9%
- ✓ Molecular Formula: ZnSo<sub>4</sub>
- ✓ Molecular Weight: 161.47 g/mol
- ✓ Color: Colorless
- ✓ Density: 3.54 g/cm<sup>3</sup>
- ✓ Melting Point: 680 °C
- ✓ Boiling Point: 740 °C

All types of particles size are available in micro and nano range.

CATALOGUE NO.

- NS6130-02-271



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