

## SILVER **HEXAFLUOROPHOSPHATE POWDER**

Stock No: NS6130-12-000951



















## Silver Hexafluorophosphate Powder

Silver hexafluorophosphate, is an inorganic compound with the chemical formula AgPF6. It acts as an acidic catalyst in epoxide opening reactions and sulfenylation reactions, controlled initiator in polymerization reactions, and as an activator of catalyst in certain organic reactions. Silver hexafluorophosphate is a commonly encountered reagent in inorganic and organometallic chemistry. It is commonly used to replace halide ligands with the weakly coordinating hexafluorophosphate anion; the abstraction of the halide is driven by the precipitation of the appropriate silver halide.



Product Silver Hexafluorophosphate Powder

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CAS 26042-63-7

Purity 99.9%

## Technical Specification

Molecular Formula	Molecular Weight	Melting Point
AgPF <sub>6</sub>	252.83g/mol	102°C







