



**HEXAFLUOROPROPYLENE** 

Stock no: NS6130-12-000393

Quick Facts

Product Hexafluoropropylene NS6130-12-000393 Stock No

CAS 116-15-4 Form Powder Purity 99.95% **APS** 40-50µm 16-15-4

Hexafluoropropylene is a synthetic alkene with the formula C3F6. It is the perfluorocarbon counterpart to the hydrocarbon propylene. Hexafluoropropylene is used as a chemical intermediate. It is often used a copolymer in fluoroplastics such as fluorinated ethylene propylene. Hexafluoropropylene can be produced by pyrolysis of tetrafluoroethylene or chlorodifluoromethane, or produced from various chlorofluorocarbons

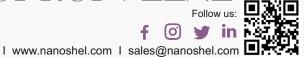
Molecular Formula	Molecular Weight	APS	Melting Point
C3F6	150.02g/mol	40-50µm	N/A

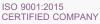
## HEXAFLUORODI

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