



**HEXAFLUOROPROPYLENE** 

Stock no: NS6130-12-000393

Quick Facts

Product Hexafluoropropylene NS6130-12-000393 Stock No

CAS 116-15-4 Form Powder Purity 99.9% **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

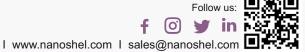
Molecular Formula	Molecular Weight	APS
C3F6	150.02g/mol	40-50µm

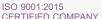
## HEXAFLUORODI

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