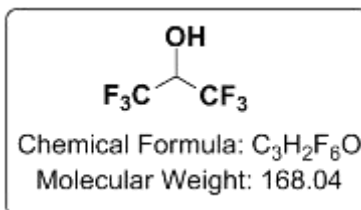


## Hexafluoroisopropanol (HFIP)

Product Number: 12206-10x1, 12206-25, 12206-100

## Product Information Bulletin



## Product Background

Hexafluoropropanol (HFIP) is a fluorinated alcohol that can be used as a solvent or as a GC derivatization reagent. HFIP is often used as a solvent for solubilizing higher concentrations of peptides. HFIP is also used as an acylation reagent used to form esters from carboxylic acids (-COOH). This reagent can be used to attach fluorine atoms to other compounds for improved GC detection by ECD and GC-MS detectors.

### Product Description

#### Package Size and Product Numbers

10 x 1 gram.....	12206-10x1
25 grams.....	12206-25
100 grams.....	12206-100

Product Name: ..... [HFIP](#)

CAS Number:..... [920-66-1](#)

### Product Specifications

- Appearance: Clear, colorless liquid
- Purity  $\geq$  99.5 %

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