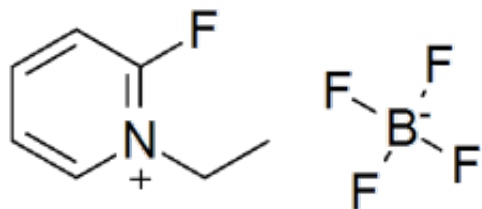


# 1-Ethyl-2-fluoropyridin-1-ium Tetrafluoroborate

**Product Code:** F-7726  
**Weight:** 10.00mg



## Short Description

High purity 1-Ethyl-2-fluoropyridin-1-ium Tetrafluoroborate includes only Proton NMR based Certificate of Analysis - compound is reactive and will react with trace levels of exchangeable protons in solvent including moisture, alcohol and acids. This compound is used for functionalization/derivatization of compounds to increase their Mass Spec Electrospray ionization efficiency

## Description

This compound comes with Proton NMR Certificate of Analysis.

Availability: In-Stock

Controlled Substance: No

10 mg ; Larger quantities available - call for pricing.

CAS Not available

F[B-](F)(F)F.CC[N+]1=C(F)C=CC=C1