

Ethyl-4,4,4-trifluoro-2-butenolate

CAS No. 25597-16-4

It is used as an intermediate in designing complex organic molecules containing a CF₃ entity.

Specifications

Assay by Gas Chromatography 98.0% minimum

Physical Properties

Chemical Formula: CF₃CHCHCOOCH₂CH₃
Mol. Wt.: 168.2
Boiling Pt.: 114-115 °C
Melting Pt.: Not Available
Density: 1.125 g/cm³
Flash Point: 78°F

Packaging

Contact customer service

Typical chemistry and uses

Ethyl-4,4,4-trifluoro-2-butenolate is used as an intermediate in designing complex organic molecules containing a CF₃ entity.