

2,2,2-Trifluoroethylamine hydrochloride (TFEA x HCl)



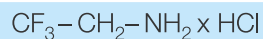
TFEA x HCl is a white solid.

Applications Building block in organic syntheses

Packing PE lined metal drums;
samples in glass bottles

Availability On request

Molecular Structure



Physical Properties

Chemical name: 2,2,2-Trifluoroethylamine hydrochloride

CAS-No.: 373-88-6

Molecular formula: $\text{C}_2\text{H}_5\text{F}_3\text{NCl}$

Molecular weight: 135.52

Melting point: 222–226 °C

Density: –

Specification

Purity: min. 98.0 %

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