

Difluoroacetic acid (DFA)



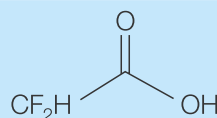
DFA is a colorless liquid.

Applications Building block in organic syntheses

Packing PE lined metal drums;
samples in glass bottles

Availability On request

Molecular Structure



Physical Properties

Chemical name:	Difluoroacetic acid
CAS-No.:	381-73-7
Molecular formula:	C ₂ H ₂ F ₂ O ₂
Molecular weight:	96.03
Boiling point:	132–134 °C
Density:	1.52 g/cm ³

Specification

Purity:	min. 98.0 %
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