



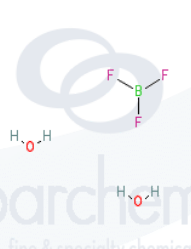
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Typical Product Specifications & Properties

Boron Fluoride Dihydrate

CAS Number: : 7637-07-2

Specifications	Limits
Melting Point	-127 c
Color	colorless pungent gas in a dry atm.
Molecular weight	67.81
Chemical Structure	 <p>The chemical structure shows a central Boron atom (B) bonded to three Fluorine atoms (F) in a trigonal planar arrangement. Two water molecules (H₂O) are coordinated to the Boron atom, each with one Hydrogen atom (H) and one Oxygen atom (O) bonded to the Boron.</p>
Solubility	water, org. solvs.
Boiling Point	-100 c



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