



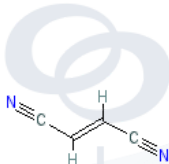
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Typical Product Specifications & Properties

Fumaronitrile

CAS Number: : 764-42-1

Specifications	Limits
Density	0.9416 gml (111 c)
Melting Point	95-97 c
Chemical Structure	 <p>Chemical structure of Fumaronitrile (trans-butenedinitrile) is shown, featuring a central double bond with two cyano groups (N≡C) and two hydrogen atoms (H) in a trans configuration.</p>
Solubility	mgml in water, 95 ethanol, methanol, acetone, toluene
Molecular weight	78.07
Refractive Index	1.4349 (111 c)
Boiling Point	186 c



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