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Typical Product Specifications & Properties

Ethyl 4-fluorocrotonate

CAS Number: : 1525966-80-6

Specifications	Limits
Chemical Structure	 The chemical structure shows a crotonate ester with a fluorine atom at the 4-position. The structure is drawn in a skeletal format with stereochemistry indicated by wedges and dashes. The ester group is -COOCH2CH3, and the double bond is between the alpha and beta carbons. The fluorine atom is attached to the gamma carbon.



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