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## Typical Product Specifications & Properties

# Ethyl(E)-3-(thiazol-5-yl)acrylate

CAS Number: : 1431304-39-0

Specifications	Limits
Chemical Structure	 The chemical structure shows a thiazole ring (a five-membered ring with one sulfur and one nitrogen atom) attached to a propenoate chain. The propenoate chain consists of a double bond (E configuration) and a single bond to an ethyl ester group. The thiazole ring is attached to the propenoate chain at the 3-position. The structure is labeled with 'fine & specialty chemicals'.



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