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Typical Product Specifications & Properties

Glycine, trimethylsilyl ester

CAS Number: : 18147-09-6

Specifications	Limits
Chemical Structure	 The chemical structure shows a glycine molecule where the carboxylic acid group is converted to a trimethylsilyl ester. The structure includes a central carbon atom bonded to a hydrogen atom, an amino group (NH2), and a trimethylsilyl group (Si(CH3)3). The trimethylsilyl group is depicted with a silicon atom bonded to three methyl groups and the glycine moiety.



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