

## Iodoacetamide

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Ultrapure, proteomic-grade iodoacetamide is used for efficient alkylation of thiols while minimizing oxidation of the competing thiol pairs in protein samples.

### Product Specifications

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Iodoacetamide



<b>Parameter</b>	<b>Iodoacetamide</b>
Application	Used for alkylation of thiols while minimizing oxidation of thiol pairs in protein samples
CAS Number	144-48-9
Color	Yellowish
Melting/Freezing Point	93-96°C
Molecular Weight (Mr)	184.97
Physical State	Solid
Solubility	Easily soluble in cold and hot water
Synonym	2-Iodoacetamide
Wetted Part	No
Pack size	25 g