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## Typical Product Specifications & Properties

# Hydrochlorothiazide

CAS Number: : 58-93-5

Specifications	Limits
Insolubility	in water, chloroform, ether, dil. min. acids
Odor	wh. or pract. wh. cryst. powd., odorless
Melting Point	273-275 c
Molecular weight	297.75
Solubility	sodium hydroxide soln., dimethylformamide, dil. ammonia, naoh
Chemical Structure	 <p>Chemical structure of Hydrochlorothiazide is shown, featuring a benzothiazide ring system with a chlorine atom at the 5-position and a thiazolidine ring at the 4-position.</p>
Assay/Purity	Typically NLT 98%



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