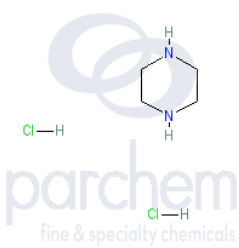


## Typical Product Specifications & Properties

# Piperazine Dihydrochloride

CAS Number: :

Specifications	Limits
Chemical Structure	 <p>The image shows the chemical structure of Piperazine Dihydrochloride. It features a piperazine ring (a six-membered ring with two nitrogen atoms) and two hydrochloride counterions (Cl-H). The piperazine ring is shown in a perspective view with a blue nitrogen atom at the top and bottom. The hydrochloride counterions are shown as Cl-H in green. The structure is overlaid on a faint background of the Parchem logo and the text 'parchem fine &amp; specialty chemicals'.</p>