



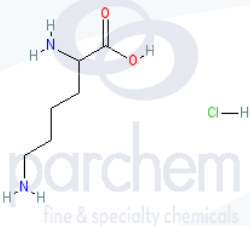
www.parchem.com

GET A QUICK QUOTE

Typical Product Specifications & Properties

DL-lysine hydrochloride

CAS Number: : 22834-80-6;70-53-1

Specifications	Limits
Chemical Structure	 <p>The image shows the chemical structure of DL-lysine hydrochloride. It consists of a lysine cation (a four-carbon chain with an amino group at the end and a carboxylic acid group at the other end) and a chloride counterion (Cl⁻). The lysine cation is shown in a skeletal structure with a positive charge on the terminal nitrogen atom. The chloride counterion is shown as Cl⁻ with a negative charge. The structure is overlaid on a faint background of the Parchem logo and name.</p>



GET A QUICK QUOTE

415 Huguenot Street, New Rochelle, New York 10801