



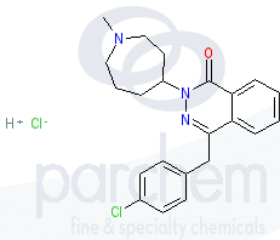
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## Typical Product Specifications & Properties

# Azelastine Hydrochloride

CAS Number: : 79307-93-0

| Specifications     | Limits                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Molecular weight   | 418.366                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Assay/Purity       | Typically NLT 98%                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Chemical Structure | <br>The chemical structure shows the azelastine cation (a piperidine ring connected to a pyridine ring, which is further connected to a benzene ring with a chlorine substituent) and a chloride counterion (Cl <sup>-</sup> ). The structure is labeled with 'H <sup>+</sup> Cl <sup>-</sup> ' and the Parchem logo is visible in the background. |



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