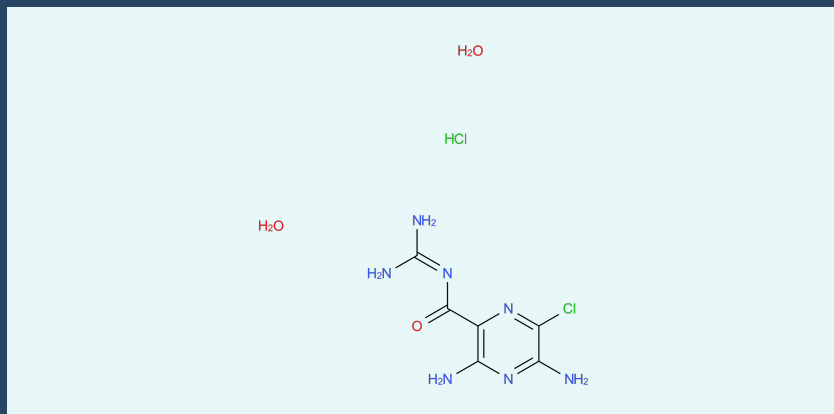


Amiloride hydrochloride



CAS

2016-88-8/17440-83-4

Status

Commercial

Inquiry

Amiloride hydrochloride is a highly substituted pyrazinic derivate that is connected to a guanidin group via peptide binding. The molecule is sensitive to light. The substance is used as a potassium-saving diuretic. The effect is caused by inhibiting sodium recovery and potassium secretion. Usually, Amiloride is used in combination with other diuretics, such as Hydrochlorothiazide.

Description

Formula $C_6H_8ClN_7O \cdot HCl$

Molecular weight 266.09 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Diuretics

Your Contact

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