



**SHANGHAI FREEMEN CHEMICALS CO.,LTD.**

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Product: **Glycine methyl ester hydrochloride**

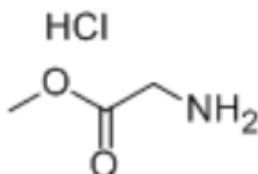
**Glycine methyl ester hydrochloride, is a white needle crystal, soluble in water, slightly soluble in ethanol. It can be used as insecticide, pyrethrin raw material and pharmaceutical industry raw material.**

**Alias: H-Gly-OMe\*HCl; METHYL GLYCINATE HCL; 2-methoxy-2-oxoethanaminium;**

**methyl glycinate hydrochloride**

CAS No: **5680-79-5**

Molecule structure



**Specifications:**

Appearance: White needle crystal

Purity: 98.5%min

Melting point:170-172

Glycine HCL:1.5%max

Loss on dryhg:0.5%max

**Packing & Delivery** 20kg/bag

Not dangerous goods

**Application**

☑ Glycine methyl ester hydrochloride is used in medicine, food, organic synthesis, etc.

☑ Glycine methyl ester hydrochloride is an important intermediate in the preparation of chrysanthemic acid and dichlorochrysanthemic acid, as well as the intermediate of fungicide iscarourea.