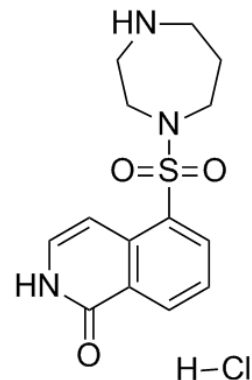


## Hydroxyfasudil Hydrochloride

**Catalog Number:** EI-1179

**CAS Number:** 155558-32-0

**Price:** [Online Inquiry](#)



| Catalog Number | Price                          |
|----------------|--------------------------------|
| EI-1179        | <a href="#">Online Inquiry</a> |

| Product Information |                                                                                                                                |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Molecular Formula   | C <sub>14</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>3</sub> S                                                              |
| Molecular Weight    | 343.83                                                                                                                         |
| Purity              | ≥98% by HPLC                                                                                                                   |
| SMILES              | C1CNCCN(C1)S(=O)(=O)C2=CC=CC3=C2C=CNC3=O.Cl                                                                                    |
| InChi               | InChI=1S/C14H17N3O3S.ClH/c18-14-12-3-1-4-13(11(12)5-7-16-14)21(19,20)17-9-2-6-15-8-10-17;/h1,3-5,7,15H,2,6,8-10H2,(H,16,18);1H |
| InChi Key           | XWWFOUVDVJGNNG-UHFFFAOYSA-N                                                                                                    |
| Alternate Name      | 5-(1, 4-diazepan-1-ylsulfonyl)-2H-isoquinolin-1-one;hydrochloride; HA-1100 hydrochloride                                       |
| Appearance          | White solid                                                                                                                    |

| Properties          |                             |
|---------------------|-----------------------------|
| Storage Conditions  | -20°C                       |
| Shipping Conditions | Gel Pack                    |
| Solubility          | H <sub>2</sub> O (>5 mg/ml) |