



## PHA-739358 (danusertib)

|                     |   |
|---------------------|---|
| Catalog_no :        | ADMC0140  |
| Category :          | 抑制剂与激动剂   |
| Size :              | 10mg/50mg/100mg   |
| Specificity :       | Target: Aurora Kinase. Fields: Danusertib (PHA-739358) is an Aurora inhibitor for Aurora A/B/C, Bcr-Abl, c-RET and FGFR with IC50 of 13 nM/79 nM/61 nM, 25 nM, 31 nM and 47 nM, respectively. |
| Dilution :          | IC50: 13 nM (Aurora A), 79 nM (Aurora B), 61 nM (Aurora C)  |
| Purification :      | 99%   |
| Concentration :     | 靶点 : Aurora Kinase;IC50 : 13 nM (Aurora A), 79 nM (Aurora B), 61 nM (Aurora C)  |
| Storage_stability : | 2 years -20°C Powder, 2 weeks4°C in DMSO,6 months-80°C in DMSO  |
| Molecular Weight :  | 474.55  |
| Notes :             | Danusertib (PHA-739358) is an Aurora inhibitor for Aurora A/B/C, Bcr-Abl, c-RET and FGFR with IC50 of 13 nM/79 nM/61 nM, 25 nM, 31 nM and 47 nM, respectively.                                |

## Product Images

