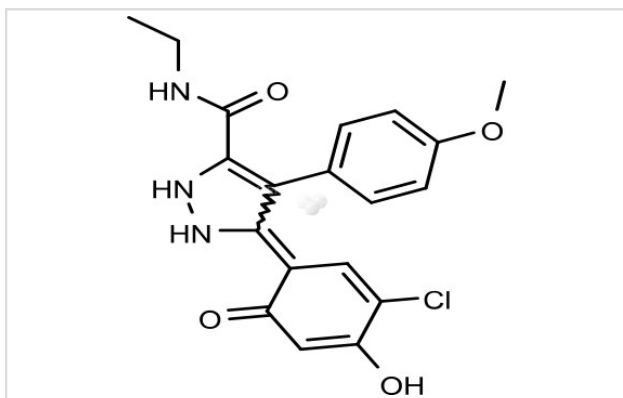


## Description

|                   |   |
|-------------------|---|
| Product Name      | VER-49009                                       |
| Brief Description | Inhibitors                                      |
| Purification      | 98.00%  |
| Target Name       | HSP inhibitor                                   |
| Calculated MW     | 387.82  |
| Formulation       | C19H18ClN3O4                                    |
| Storage           | 3 years -20°C powder; 2 years -80°C in solvent; |

## Images



## Product Description

Research Area: Cancer  
 SMILES: CCNC(=O)C1=C(/C(=C/2C=C(C(=CC2=O)O)Cl)/NN1)C3=CC=C(C=C3)O  
 Pathways: Cytoskeletal Signaling;  
 Metabolism Receptor: HSP90  
 Boiling pt: Melting pt: Solubility: DMSO: 10 mM  
 Appearance: Remark: For obtaining a higher solubility, please warm the tube at 37 °C and shake it in the ultrasonic bath for a while. Stock solution can be stored below -20 °C for several months.

## References

1. Sharp SY, et al. Inhibition of the heat shock protein 90 molecular chaperone in vitro and in vivo by novel, synthetic, potent resorcinylic pyrazole/isoxazole amide analogues. *Mol Cancer Ther.* 2007 Apr;6(4):1198-211.

Note: This product is for in vitro research use only