

ABSTRACT

HYDROXYLATED AND METHOXYLATED CYCLOPENTA [D] PYRIMIDINES AS
AKT PROTEIN KINASE INHIBITORS

The present invention provides compounds, including resolved enantiomers, resolved diastereomers, solvates and pharmaceutically acceptable salts thereof, comprising the Formula (I). Also provided are methods of using the compounds of this invention as AKT protein kinase inhibitors and for the treatment of hyperproliferative diseases such as cancer.

No Figure