ALKYNE SUBSTITUTED QUINAZOLINE COMPOUND AND METHODS OF USE

ABSTRACT

The invention provides alkyne substituted quinazoline compounds, such as compounds of the formula (I), which are irreversible ErbB kinase inhibitors. The compounds are useful in the treatment of diseases and disorders where ErbB kinase activity is implicated such as a hyperproliferative disorder (*e.g.*, cancer).

[Fig. 2]