Abstract

THIENOPYRIMIDINES USEFUL AS AURORA KINASE INHIBITORS

The present invention provides compounds having the formula (I) wherein R^1, R^2, X^1, X^2, L^1, L^2, Y and Z are as defined in classes and subclasse herein, and pharmaceutical compositions thereof, as described generally and in subclasses herein, which compounds are useful as inhibitors of protein kinase (*e.g.*, Aurora), and thus are useful, for example, for the treatment of Aurora mediated diseases.