KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES

ABSTRACT

The present invention is concerned with novel compounds useful in the treatment of hyperproliferative diseases and mammalian cancers, especially human cancers. The invention also pertains to methods of modulating kinase activities, pharmaceutical compositions, and methods of treating individuals, incorporating or using the compounds. The preferred compounds are active small molecules set forth in formulae Ia-Iww.

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