

PHARMACEUTICAL COMPOSITION COMPRISING BRAF INHIBITOR AND USE OF PHARMACEUTICAL COMPOSITION IN MEDICINE

Abstract

The present invention relates to a pharmaceutical composition or a pharmaceutical preparation. The pharmaceutical composition or the pharmaceutical preparation comprises a therapeutically effective amount of an active ingredient M and a pharmaceutically acceptable excipient, wherein the active ingredient M is selected from a compound as shown in general formula I or a stereoisomer, tautomer, deuterated product, solvate, prodrug, metabolite, pharmaceutically acceptable salt or eutectic crystal thereof; and the pharmaceutical composition or the pharmaceutical preparation comprises 1-1000 mg of the active ingredient M. The present invention also relates to a use of the pharmaceutical composition or the pharmaceutical preparation in preparation of a related drug for treating cancers.

