

Abstract

5 A compound targeting KRAS protein degradation agent and a use thereof. The compound is a compound having an F-L-M structure, or a tautomer, racemate, enantiomer, or diastereomer thereof, or a mixture thereof or a pharmaceutically acceptable salt thereof, wherein F is a KRAS protein binding fragment, L is a linking unit for linking F and M, and M is a VHL binding fragment. The compound can be used for treating diseases caused by KRAS mutation or amplification.