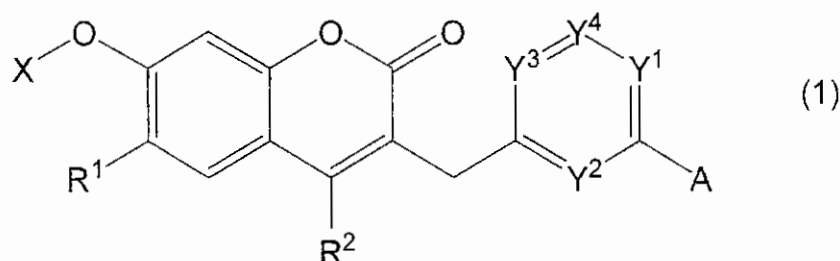


ABSTRACT

The present invention provides a compound represented by general formula (1) below or a pharmaceutically acceptable salt thereof:



5 wherein: X is selected from heteroaryl etc., Y¹ and Y² are selected from -N= etc., Y³ and Y⁴ are selected from -CH= etc., A is selected from sulfamide etc., R¹ is selected from hydrogen etc., and R² is selected from C₁₋₆ alkyl etc. The compound or salt has sufficiently high antitumor activity, and is useful in the treatment of cell proliferative disorders, particularly cancers. The present invention also provides a
 10 pharmaceutical composition containing the compound or salt as an active ingredient.