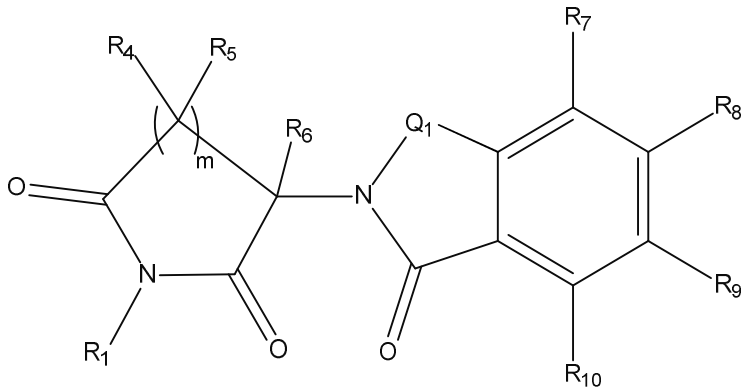
ABSTRACT

The present invention relates to a halogen-substituted isoindoline compound represented by formula I below and use thereof. The compound of the present invention has significantly better anti-tumor activity, and can be prepared into an oral dosage form which is more convenient, safe, and economical. Therefore, the utilization value of the compound is remarkably improved compared with that of an existing compound.



I

(NO FIGURE)