

ABSTRACT

Disclosed is a BCL-2 protein apoptosis inducer, and further disclosed are the uses of the compound and a pharmaceutical composition comprising the compound in the preparation of a drug for treating diseases related to anti-apoptotic protein BCL-2. The compound has potent BCL-2/BAK blocking activity, and can be used for treating diseases such as infectious diseases, immune diseases, inflammatory diseases or cell proliferation abnormalities that benefit from the inhibition of anti-apoptotic protein BCL-2.

<no Figure>