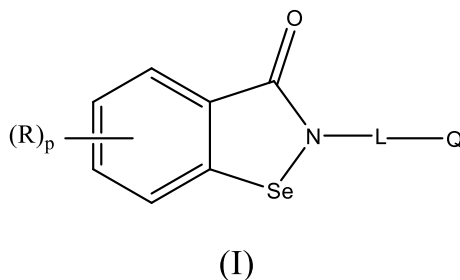


Abstract

**USE OF BENZISOSELAZOLE DERIVATIVE FOR ANTI-CORONAVIRUS AND
CONTROL OF INTERSTITIAL LUNG DISEASE (ILD) RELATED TO
CORONAVIRUS**

The present invention provides the use of the benzisoseleazole derivative of formula (I) for preparing an anti-coronavirus drug or a drug for treating diseases caused by coronaviruses. The benzisoseleazole derivatives of the present invention can effectively inhibit the activity of 2019-nCoV 3CLpro proteolytic enzyme, thus inhibiting the activation of 2019-nCoV RNA polymerase, inhibiting virus replication, while also effectively treating interstitial lung disease (ILD) caused by coronavirus.



(FIG. 11)