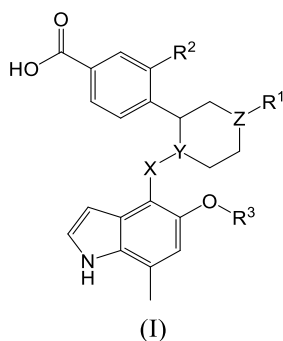


INHIBITOR OF COMPLEMENT FACTOR B**ABSTRACT**

Provided in the present disclosure is an inhibitor of the complement factor
5 B. The structure of the inhibitor of the complement factor B is substantially as
represented by general formula (I), and the definition of each substituent in the
formula is as described in the description. The compound provided in the
present invention has significant inhibitory activity on complement factor B, and
can be used for preventing and/or treating a disease or disease state mediated by
10 the inhibitor of the complement factor B.



(No Figure)