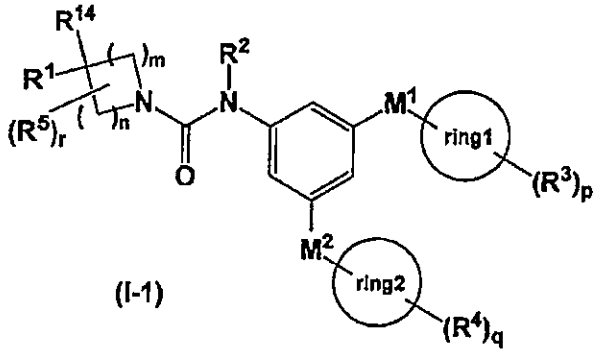
ABSTRACT

The compound represented by the formula (I-1):



(I-1)

wherein all the symbols have the same meanings as described in the specification, has two cyclic groups, particularly phenoxy groups at specific substitution positions and thus has high human $S1P_2$ antagonistic activity. The compound may therefore be used as a therapeutic agent for $S1P_2$-mediated diseases such as diseases resulting from vascular constriction, fibrosis and respiratory diseases.