

ABSTRACT

A GLP-1, GIP and GCG receptor triagonist and a use thereof. The corresponding compound has an agonist effect on a human glucagon-like peptide-1 (GLP-1) receptor, a human glucose-dependent insulintropic polypeptide (GIP) receptor and a human glucagon (GCG) receptor, and
5 can be used for preventing and/or treating diseases or conditions related to metabolic disorders.