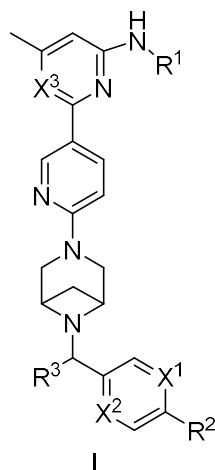


USE OF HETEROCYCLIC COMPOUND FOR TREATING DISEASES RELATED TO RET GENETIC CHANGE AND METHOD THEREFOR

ABSTRACT



The use of a heterocyclic compound of formula I in the preparation of a drug for treating RET-changed tumors and a treatment method therefor. The compound of formula I has good safety and tolerability in terms of treating non-small cell lung cancer (NSCLC), medullary carcinoma of thyroida (MTC), papillary carcinoma of thyroid (PTC), pancreatic cancer, ovarian cancer, inhibitor drug-resistant solid tumor and/or neuroendocrine colorectal cancer (CRC).