

94-0128

The invention relates to a new combination of antibiotics and the reception method, more concretely the invention relates to combination of antibiotics, which could be received through the fermentation of *Antinoyces streptomeces thermoarchaensis* of the strains NC 1B12015 or NC1B12111 or NC 1B12114 in medium which contains a carbon, axot and mineral salty source at 28-34°C, pH 5,4-7,2 during 5-10 days with subsequent elimination of the antibiotic whole product S_{541} of formula; in which R_1 is methyl, ethyl or isopropyl; R_2 is hydrogen or methyl.