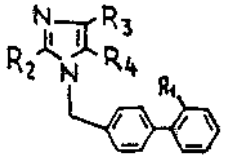
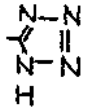
94-0091

The use: In it's capacity of inhibitory of the agiottensine hormone. The essence: the product with a general formula:



where R_1 represents COOH or the group



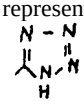
R_2 represents n-propyl or n-butyl,

R_3CZ, CF_3, C_2F_5, C_6H_5 or COOH;

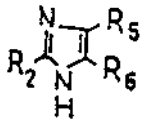
R_4 represents COOH; or CHO or CH_2OH with the condition that then R_4 represents CH_2OH, R_3 represents C_2F_5 and R_2 represents n-propyl;

(b) when R_3 represents COOH, R_4 is also COOH;

(c) when R_2 represents n-propyl, R_3 represents C_2F_5 and R4 represents COOH, R_1 constitutes the group

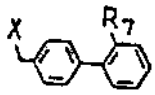


Reagent 1: Product with formula

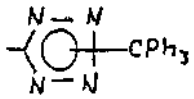


where R_2 has the indicated values: R_5 represents CZ, CF_3, C_2F_3, C_6H_5 or COO (C_{1-4} - alkyl; R6 represents CH_2OH, CO_2 (C_{1-4}-alkyl) or CHO)).

Reagent 2: Product with formula



where X represents halogen, n represents toluene sylphonic or methylsulphonilox; R_7 represents COO (C_{1-4} - alkyl), CN or the group



The temperature of the dissolvent. A base is the catalyst.