

Title (en)

COMBINATION OF ANGIOTENSIN CONVERTING ENZYME INHIBITOR, SIDE-EFFECT-REDUCED AMOUNT OF ALDOSTERONE ANTAGONIST AND DIURETIC

Title (de)

KOMBINATION VON ANGIOTENSIN-CONVERTING-ENZYME HEMMERN MIT NEBENWIRKUNGREDUZIERENDE, VERRINGERTE MENGE VON ALDOSTERONANTAGONIST UND DIURETIKUM

Title (fr)

ASSOCIATION COMPRENANT UN INHIBITEUR DE L'ENZYME DE CONVERSION DE L'ANGIOTENSINE, UNE DOSE A EFFETS SECONDAIRES REDUITS D'UN ANTAGONISTE D'ALDOSTERONE, ET UN DIURETIQUE

Publication

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Application

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Abstract (en)

[origin: WO9624372A2] Combinations of an ACE inhibitor, an aldosterone receptor antagonist and a diuretic, i.e., "triple therapy" combinations, are described for use in treatment of circulatory disorders. Of particular interest are triple therapies using captopril or enalapril co-administered with a low-dose of spironolactone and furosemide. This triple therapy would be particularly useful to treat or prevent the progression of congestive heart failure while avoiding or reducing aldosterone-antagonist-induced side effects such as hyperkalemia.

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CPC (source: EP KR)

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Citation (search report)

See references of WO 9624372A2

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