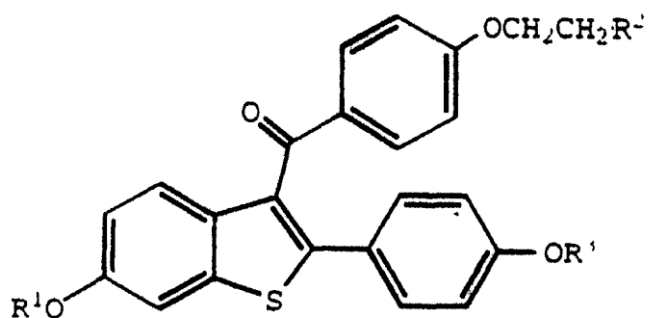


This method of antagonization or blocking of calcium channels in vascular tissues involves administration to an animal, for which it is required, pharmaceutically effective amount of the composition produced according to the following formula (1):



(I)

where: R<sup>1</sup> and R<sup>3</sup>, independently, - hydrogen, C<sub>1</sub>-C<sub>4</sub> - alkyl, -CO-, -(C<sub>1</sub>-C<sub>6</sub> alkyl) or -CH<sub>2</sub>Ar, -CO-Ar, where Ar - phenyl or substituted phenyl; R<sup>2</sup> is selected from the group containing hexamethylenamino- and piperidine or pharmaceutically accepted salts of this substance.