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The invention relates to processes for obtaining pharmacologically active compounds used in the medical practice for treatment of cardiovascular diseases.

The process for obtaining asymmetrical N,N'-malonyl-bis-diamides includes condensation of the first aromatic amino component with the malonic ester, in the molar ratio of 1:5, in the inert solvent at the temperature of 100...140°C, with obtaining of the malonic ester monoamide and condensation thereof with the second aromatic amino component.

Claims: 1