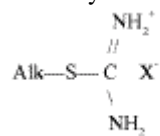


98-0055

The invention refers to medicine, in particular, to the application of S-alkylisothiurone salts as antihypotensive remedies.

Summary of the invention consists in, that the compounds of the general formula:



where Alk represents a linear or branched alkyl consisting of 1...4 carbon atoms, and X - represents an anion of the acid containing phosphorus possess a pronounced antihypotensive activity. This allows to use them for treatment of both the acute hypotension, for example the state of a shock, assistance in the urgent states, and for chronic arterial hypotension treatment.