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The invention refers to chemistry and medicine, namely, to the compounds of formula (I):

or to the acid additive salts used for treatment of inflammatory diseases and HIV infection.

Summary of the invention consists in synthesis of the benzothiophene, benzofuran and indolethiazepinones, oxazepinones and diazepinones of the formula (1), utilized as active ingredients in the pharmaceutical composition inhibiting leucocyte adherence to the endothelial cells, as well as the HIV activity. The claimed compounds may be used for inflammatory diseases and HIV infection treatment.