

Method for producing a medicinal product based on plant extract with antioxidant, litholytic and antimicrobial effects involves preparing a solution and weighing the components. Orange fruits are weighed, cut into equal parts, juice is squeezed from orange fruits, filtered, the volume of juice is evaporated to a mass ratio of 5:1 relative to the weight of the fruits, a threefold amount of 96% ethanol is added, the extract is filtered from polysaccharides, the extract is evaporated on a rotary vacuum evaporator at a temperature of 50–60 °C to a moisture content in the extract of not less than 25%, trisodium citrate and tripotassium citrate, mannitol are weighed, an aqueous solution is prepared and combined with the thick orange extract while stirring continuously. The components are used in the following ratio, wt. %: thick orange extract – 43.5, trisodium citrate – 3.6, tripotassium citrate – 4.3, mannitol – 4.3, water – up to 100.