

Invention relates to the fields of pharmacy and medicine and concerns method for obtaining agent with antioxidant, antimicrobial, and antifungal properties from plant raw materials, which includes extraction of plant raw materials, wherein lingonberry fruits are used as plant raw materials; raw materials are pressed; 96% ethanol is added in a volume three times that of extract; mixture is filtered; and filtrate is concentrated in vacuum evaporator at a temperature of 50-60 °C until extract reaches 25% moisture content.