

a 2005 0360

The invention relates to a process for obtaining water-soluble enotannins that may be used in medicine, veterinary medicine and agriculture.

The process, according to the invention, includes treatment of enotannins with hydrogen peroxide in the mass ratio of respectively 1:(3...6), during 7...15 min, at the temperature of 70...100°C, evaporation and drying at the temperature of 40...65°C up to a constant mass of the obtained product.

Claims: 1