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The invention relates to natural and synthetic substances and compounds possessing antioxidant properties that can be used in medicine for binding of free radicals.

It is proposed use of water-soluble enotanines obtained from grapeseeds by enotanine treatment 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, as compound possessing antioxidant properties.

Claims: 1

Fig.: 1