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The invention refers to the veterinary medicine, particularly to an immunostimulating drug and to a swine immunostimulation method.

The immunostimulating drug comprises alcoholic extracts of propolis and of pollen, aqueous solution of honey etheric extract on base of acid saponifiable fraction and propylene glycol in the following component ratio, mass %:

alcoholic extract of propolis 5...25

alcoholic extract of pollen 3...25

aqueous solution of honey etheric 3...20

extract on base of acid saponifiable

fraction

propylene glycol 30...89,

with the concentration of dry substances of 25.1...239.1 mg/ml.

The swine immunostimulation method includes the intramuscular administration of the said drug, according to variant I, to sows in a dose of 0.02...0.07 ml/kg of live weight twice: on the 100-th day from the beginning of gestation and within 10 days after the first administration and, according to variant II, intramuscularly to the newly-born piglets in a dose of 0.5...1.2 ml/kg of live weight, or orally in a dose of 5.0...10.0 ml/kg of live weight on the third and the tenth day from birth.

Claims: 3