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The invention relates to aviculture, namely to a process for growing poultry.

The process, according to the invention, provides for keeping poultry on deep litter, to which is added, once a week, a mineral additive in an amount of 100 g/m², at the same time the mineral additive consists of clay, calcium carbonate, silica, zeolite and impurities having a particle size of 3-5 mm, an active surface area of 42.1 m²/g, a pore volume of 0.104633 cm³/g, an average pore width of 9.76488 nm and the following chemical composition per 1 kg of dry matter: Ca 60-100 g, P 0.5-2.8 g, Na 1.0-8.0 g, K 5.0-20.0 g, Mg 0.5-6.5 g, Fe 1000.0-14000.0 mg, Cu 4.0-90.0 mg, Zn 20.0-100.0 mg, Mn 40.0-450.0 mg and Co 2.0-10.0 mg.

Claims: 2

Fig.: 1