

s 2022 0037

The invention relates to animal husbandry, namely to the breeding of young chickens.

The process for breeding young chickens, according to the invention, provides for the introduction of the culture liquid of the *Penicillium piceum* CNMN-FD-21 fungal strain, in the amount of 1 mL/L of water, daily, by watering in the age period of 1-49 days.

The result of the invention consists in increasing the weight, daily gain, viability of young chickens and reducing the specific feed consumption.

Claims: 1