The invention relates to animal husbandry, namely to rabbit breeding.

The process for breeding rabbits, according to the invention, provides for the administration of a preparation based on a mixture of effective microorganisms, comprising photosynthetic bacteria, lactic acid bacteria and yeast, in an amount of $1.5 \, \text{mL/L}$ of water, daily for watering females during the gestation-lactation period and rabbits from birth to slaughter, at the same time it is used a preparation obtained by fermentation of $1 \, \text{L}$ of mixture of effective microorganisms, $44 \, \text{L}$ of water and $5 \, \text{L}$ of molasses, at a temperature of 33°C for $7 \, \text{days}$.

The result of the invention consists in increasing the prolificacy of females, diminishing the emergency kindlings and mortality of kindles, increasing pre-slaughter body weight and slaughter yield.

Claims: 1