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The invention relates to veterinary medicine, particularly to breeding of farm animals and can be used for stimulation of spermatogenesis in cocks.

According to the invention, the coordination compound of zinc and selenium with the general formula $[\text{Zn}(\text{HSeO}_3)_2 \cdot 2\text{H}_2\text{O}]$ is used as a stimulator of spermatogenesis in cocks, administered in the form of solution containing 0.036...0.042 mg/ml of compound, *per os*, 1 ml a day, for 35 days.

Claims: 1