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The invention relates to veterinary medicine, in particular to the reproduction of farm animals and can be used to stimulate spermatogenesis in rabbits.

The method for stimulating spermatogenesis in rabbits consists in administering to rabbits *per os* a solution containing 2 mg/ml of copper sulfate pentahydrate, 1 ml *per* animal once a day, for 40 days.

The use of the proposed method provides increased mobility and concentration of gametes, absolute survival index and morphofunctional integrity of reproductive cells.

Claims: 1