

The invention relates to animal husbandry, in particular to the stimulation of spermatogenesis in pigs, and can be used for stimulating and regulating spermatogenesis in boars during critical periods of the year, for the effective use of the local gene pool of boars throughout the year.

The method, according to the invention, comprises feeding boars with a combined feed with the addition of a complex biopreparation from *Spirulina platensis* CNM-CB-02 cyanobacterium biomass in an amount of 3.3 g per 1 kg of feed, during critical periods of the year (spring-summer), in an amount of 4.0-4.5 kg per head, daily for 45-50 days.

Claims: 1