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The invention relates to animal husbandry, namely to processes for feeding sows and can be used for regulating the reproductive and productive indexes in sows.

The process, according to the invention, comprises feeding sows with the main feed with the addition of a mannoprotein preparation obtained from brewing waste yeast biomass, in the amount of 3.3 mL/kg of feed, administered daily at 3.5-4 kg/head, in 2 doses, within 30 days before farrowing and 10 days after farrowing.

Claims: 1