The invention relates to forage production, namely to a process for ensilage of corn green mass.

The process, according to the invention, provides for the treatment of comminuted green mass with a preparation, comprising, in mass %: lyophilized cells of *Lactobacillus acidophilus* strains with a titer of  $2x10^7$  CFU/g - 32, *Lactobacillus plantarum* with a titer of  $1x10^7$  CFU/g - 16, *Lactobacillus fermentum* with a titer of  $5x10^7$  CFU/g - 16 and *Bifidobacterium bifidum* with a titer of  $3x10^7$  CFU/g - 36, which is sprayed as an aqueous suspension in an amount of 6.5 g of preparation per 1000 kg of green mass followed by tamping of green mass.

Claims: 1