

a 2009 0090

The invention relates to processes for dephosphatation of sewage waters, particularly sewage waters formed at the livestock farms.

The process, according to the invention, includes treatment of waters with a coagulating-precipitating agent, the coagulation-precipitation of phosphates and their separation by filtration, at the same time as coagulating-precipitating agent is used sugar production defecate, taken in a ratio of the calcium content recalculated in respect of the phosphor content in the sewage waters of (5...7):1.

Claims: 1