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The invention relates to processes for purifying deep water potabilization stations.

The process, according to the invention, comprises treating water with calcium hypochlorite in a ratio of 150...400 mg to 750 mL of water, at a temperature of 15°C, stirring the solution for 30 min, and further adjusting the pH value within the limits 6.94...9.0.

Claims: 1

Fig.: 1