

**95-0289**

The invention relates to the sewage treatment from the radioactive waste.

The summary of the invention consists in the fact, that the proposed method includes the biochemical sewage treatment by means of semicontinuons cultivation method of the red alga *Porphyridium cruentum* CNM-AR-01 strain with the subsequent biomass separation.

The technical result of the invention consists in increasing the accumulation of uranyl ions.

Claims: 1