ABSTRACT

MARINE MICROORGANISM HAVING EXCELLENT ALGICIDAL ACTIVITY AND RED TIDE ELIMINATING METHOD USING THE SAME

The present disclose relates to a marine microorganism having excellent algicidal activity and a red tide eliminating method using the same and, more particularly, to a genus Neptunomonas marine microbial strain having excellent algicidal activity, a microbial agent for eliminating a red tide in which the strain is fixed to a carrier, and a red tide eliminating method including inserting at least one of the marine microbial strain and the microbial agent into a sea area in which a red tide is occurring.

Figure: None