

THERAPEUTIC AGENT FOR DISEASES MEDIATED BY MICROSPORIDIA AND
MYXOSPOREA BOTH PARASITIC IN MARINE FISHES

ABSTRACT

Provided is a method for controlling microsporidia or myxosporidia in marine fishes (particularly, cultured fishes) using an oral administration agent. An agent for controlling Beko disease caused by microsporidia parasitic in marine fishes, or myxosporean diseases, the agent comprising, as an active ingredient, any of albendazole, febantel, flubendazole, fenbendazole, oxfendazole, and mebendazole.