

Download Fish Disease Health Management

Fish disease and health management. Like other farming sectors, the likelihood of major disease problems increases as aquaculture activities intensify and expand. Disease is considered as a primary constraint to the culture of many aquatic species, impeding both economic and social development in many countries.

?Fish health management is important in fish farming business, because pond fishes are always vulnerable to diseases which can harm and kill them due to number of reasons. Disease problem is a substantial cause of economic losses in fish farming.

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Fish Disease and Health Management in Aquaculture Production *1 Idowu TA, HA Adedeji 1 and OA Sogbesan 1 * Department of Fisheries, Modibbo Adama University Technology, Yola, Nigeria. Submission: February 17, 2017, Published: February 28, 2017.

Subhendu Datta & Pavan Kumar Central Institute of Fisheries Education, India. 3. parahaemolyticus which have been identified as the most commonly encountered. agents in fish diseases. Fin rot and tail rot. Fin rot and tail rot in hatcheries, nurseries and grow out ponds have been. reported in young and adult fishes.

Fish health management. Various factors have contributed to the current disease problems faced by what is now the fastest growing food-producing sector globally. These include the following: (a) increased globalization of trade and markets; (b) intensification of fish-farming practices through the movement of broodstock, postlarvae,...

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2 Health Management in Aquaculture HOW DISEASE DEVELOPS The development of disease in a particular aquaculture system involves several factors: the farmed fish (host), the disease-causing organisms (pathogens) and the surroundings (environment). A complex interaction exists among these

Causes of fish diseases There are three major causes of fish diseases: >. Low resistance of the fish stock • Unsatisfactory water environment Pathogens (e.g. bacteria, viruses, fungi and parasites) exist in all natural water bodies, yet healthy fish have adequate resistance against them.

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