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PRZEŻYWALNOŚĆ I WZROST WYLĘGU GŁOWACICY ŻYWIONEJ STARTERAMI W WARUNKACH CHOWU FERMOWEGO

SURVIVAL AND GROWTH OF DANUBE SALMON FRY FEEDING WITH FORMULA OF DRY STARTERS IN CONDITIONS OF PRODUCTION BREEDING

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ABSTRACT

The tree different formula of starter dry feeds for Danube salmon fry production were tested. During the postlarval stage the best results with feed No C were obtained. The growth rate of fish fed with the feed No C almost doubled the controls fed with live zooplancton.

The final results (after 76 days) were different, as the best growth and survival were obtained in group fed with feed B. However the final results were biased by the uneven mortality and resulting biomass differences among the experimental groups.