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RESEARCH ARTICLE.....

Effect of sodium bicarbonate (NaHCO_3) on fry of rosy barb

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ABSTRACT..... The treatment of rosy barb with sodium bicarbonate brought a significant improvement in the growth in 50 mg per lit concentration. Thus, from the two experiments using 25 mg and 50 mg of sodium bicarbonate, the concentration of 50 mg/lit sodium bicarbonate was proved to be the best among the two treatments.

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KEY WORDS..... Flake diet, Growth, Hardness, Slurry, Sodium biocarbonate, Rosy barb

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