



Department of Fish and Game
Fish Health Laboratory
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Veterinary Prescription

Prescription Number: 062005-1

Date: June 20, 2005

Location: Iron Gate Hatchery
Kim Rushton, Manager
8638 Lakeview Road
Hornbrook, CA 96044

Species: Klamath River Steelhead, *Oncorhynchus mykiss*

Active Ingredient: Nuflor (florfenicol, 300mg/ml) injectable solution manufactured by Schering-Plough.

Description and Conditions of Prescription:

Treat *Flavobacterium psychrophilum* infection, in steelhead (see pathology report for tank and raceway locations), with 15mg/kg Nuflor (florfenicol) daily for 10 days. Mix the total amount of drug/day with enough vegetable oil to evenly spray the florfenicol-oil mixture onto the daily ration of non-nutritive fish pills. Spray the drug-vegetable oil mixture onto the non-nutritive fish pills while mixing in a cement mixer. Fish pills should be fed at a rate of ½ the usual daily ration. Administer ½ the daily ration of fish pills in the morning and the other half in late afternoon. Feed ½ the usual daily ration of the regular feed mid-day. Persons handling the Nuflor (florfenicol) and the treated feed should avoid contact with skin and the inhalation of dust during measurement and treatment. No treated fish may be stocked into California waters or made available for human consumption for a period of 90 days from the last day of treatment. Treated fish must be clearly identifiable for the entire 90 day withdrawal period. It is the responsibility of Iron Gate Hatchery to comply with any water quality discharge regulations while making this treatment.

A handwritten signature in black ink, appearing to read 'Joseph J. Maret'.

Joseph J. Maret, DVM
California License # 14044