

Form OTC-3b: Results Report Form for use of Terramycin® 200 for Fish under INAD 9332- All therapeutic use excluding salmonids with coldwater disease and *Oncorhynchus mykiss* with columnaris treated at 3.75g/100 lb fish/day

INSTRUCTIONS

- Investigator must fill out Form OTC-3b no later than 10 days after completion of the 20-day post-treatment observation period. Study Number must be recorded on all pages of Form OTC-3b. Attach lab reports and other information.
- If Oxytetracycline Medicated Feed was not used under the assigned Study Number, fill out only the Site Information portion on this page, and skip to the end of page 4 and fill out only the "Negative Report" section.
- Investigator should keep the original on file, and send a copy to the Study Monitor. Within 10 days of receipt, the Study Monitor should send a copy to the AADAP Office for inclusion in the permanent file.
- Note:** Both Investigator and Study Monitor should sign and date Form OTC-3b.

SITE INFORMATION

Facility	Fish Hatchery A
Reporting Individual	John Doe

TREATMENT INFORMATION AND SCHEDULE

OTC-Feed lot number	Xxx111	Total amount OTC-Feed used (lbs)	294.0
Fish species treated	Rainbow trout	Daily percent body-weight fed	2.5
Planned % TM pre-mix (e.g. 2, 4, 6%) in feed	2	OTC dosage (gm/100lb fish/day)	10.0
Disease treated	CWD	Disease diagnosed by	Josey Jo
Average fish weight (gm)	3.3	Average fish length (in)	2.6
Number of fish per unit (e.g. 10,000 fish/raceway)			115,000
Number of treated units	1	Total number of treated fish	115,000
Number of control units	0	Total number of control fish	0
Date treatment started	2/15/08	Date treatment ended	2/28/08

WATER QUALITY PARAMETERS

Ave pre-treatment temp (°F)	59	Dissolved Oxygen (mg/L)	9.1
Ave treatment temp (°F)	59	pH	8.0
Ave post-treatment temp (°F)	59	Hardness - CaCO ₃ (mg/L)	140

Daily Mortality Record

INSTRUCTIONS

1. Investigator should fill out the Daily Mortality Record as completely as possible.
2. Prior to initiation of the trial, fill out Rearing Unit ID, whether a rearing unit is Treated or Control, and the number of fish in each rearing unit.
3. Water temperature and individual tank mortality should be recorded on a daily basis.
4. Enter treatment period mortality only for days which fish were treated. For example, if fish were treated for ten days enter mortality for treatment days 1 - 10 and then proceed directly to post-treatment day 1 and leave days 11 - 14 of the treatment period blank.
5. Use additional copies of this form if more than 6 rearing units are involved in the trial.

FACILITY			Fish Hatchery A						
	Rearing Unit ID		1						
	Treated or Control		T						
	Number of Fish		115,000						
	Day	Date	Water Temp (F°)	Mortality	Mortality	Mortality	Mortality	Mortality	Mortality
Pre-treatment	1	2/10/08	59	10					
	2	2/11	59	15					
	3	2/12	59	22					
	4	2/13	59	29					
	5	2/14	59	50					
Treatment	1	2/15	59	75					
	2	2/16	59	80					
	3	2/17	59	90					
	4	2/18	59	100					
	5	2/19	59	103					
	6	2/20	59	110					
	7	2/21	59	95					
	8	2/22	59	85					
	9	2/23	59	73					
	10	2/24	59	65					
	11	2/25	59	55					
	12	2/26	59	40					
	13	2/27	59	26					
	14	2/28	59	28					

FACILITY			Fish Hatchery A							
	Rearing Unit ID		1							
	Treated or Control		T							
	Number of Fish		115,000							
	Day	Date	Water Temp (F°)	Mortality	Mortality	Mortality	Mortality	Mortality	Mortality	Daily Observer Initials
Post-treatment	1	2/29	59	22						
	2	3/1	59	23						
	3	3/2	59	20						
	4	3/3	59	15						
	5	3/4	59	16						
	6	3/5	59	18						
	7	3/6	59	20						
	8	3/7	59	14						
	9	3/8	59	9						
	10	3/9	59	5						
	11	3/10	59	8						
	12	3/11	59	4						
	13	3/12	59	6						
	14	3/13	59	5						
	15	3/14	59	7						
	16	3/15	59	2						
	17	3/16	59	0						
	18	3/17	59	5						
	19	3/18	59	0						
	20	3/19	59	5						

