

National INAD Program

Advanced Sign-up and Information Sheet for Calendar Year 2006

Note: This is a non-binding preliminary sign-up form to accelerate the preparation of FDA submittals and permanent files at the National INAD Office/AADAP.

Facility: _____

Address: _____

Investigator: _____ **e-mail:** _____

Phone: _____ **Fax:** _____

Current NPDES Permit Number: _____

Monitor: _____ **e-mail:** _____

Phone: _____ **Fax:** _____

Address: _____

INAD Sign-up (Please see page 2 of this form)

I verify that this facility would like to sign-up for the following INADs:

- | | |
|--|----------------|
| 1. Chloramine-T (BGD and external flavobacteriosis) | _____ (yes/no) |
| 2. Oxytetracycline as a feed-additive (therapeutant) | _____ (yes/no) |
| 3. Calcein - Immersion marking | _____ (yes/no) |
| 4. Florfenicol medicated feed | _____ (yes/no) |
| 5. Oxytetracycline - Immersion (therapeutant) | _____ (yes/no) |
| 6. Oxytetracycline - Injection (therapeutant) | _____ (yes/no) |
| 7. LHRHa (luteinizing hormone-releasing hormone; spawning aid) | _____ (yes/no) |
| 8. CCP (common carp pituitary; spawning aid) | _____ (yes/no) |
| 9. Diquat for the control of BGD and external flavobacteriosis | _____ (yes/no) |
| 10. Aqui-S for use as an anesthetic (note: 21 day withdrawal period) | _____ (yes/no) |
| 11. SLICE (Emamectin Benzoate; external parasites) ¹ | _____ (yes/no) |
| 12. sGnRH _a - Ovaplant (salmon gonadotropin releasing hormone; spawning aid) ¹ | _____ (yes/no) |

¹ Please note that the Service is in the process of obtaining INAD authorization for the use of SLICE (Emamectin Benzoate) and sGnRH_a. It is currently anticipated that an INAD will be available sometime during the calendar year 2006.

INAD Compounds You are Interested in Including Fish Species and Number of Fish to be Listed for Each INAD in 2006: (Instructions: In the space provided below please place an “X” in either the “yes” or “no” column for each INAD listed. If an INAD is selected (“X” in yes column), please list the species to be treated and the maximum number of each species to be treated in the appropriate columns.)

INAD Compound	Yes	No	Fish Species	Maximum Number Treated
1. Chloramine-T				
2. Oxytet-Feed				
3. Calcein				
4. Florfenicol				
5. Oxytet-Immersion				
6. Oxytet- Injection				
7. LHRHa				
8. CCP				
9. Diquat				
10. Aqui-S				
11. SLICE (Emamectin Benzoate)				
12. sGnRHa				

Please Mail or Fax completed Sign-up Form to:

Ms. Bonnie Johnson
 Bozeman National INAD Office/AADAP
 4050 Bridger Canyon Road
 Bozeman, MT 59715

Ph: (406) 994-9905
 Fax: (406) 582-0242