

Each BAM™ Kit contains **3 Vials** and Instructions for Administration.

VIAL #1: BAM™ [11 ml] - Each 1 ml of this pre-mixed BAM™ formulation contains:

- 27.3 mg of Butorphanol Tartrate
- 9.1 mg of Azaperone Tartrate
- 10.9 mg of Medetomidine HCl

VIAL #2 Atipamezole [30 ml]- Reversal drug at a concentration of 25 mg/ml

VIAL #3 Naltrexone HCl [10 ml]- Reversal drug at a concentration of 50 mg/ml

BAM™ KIT DOSE GUIDELINES			
Note: These are guidelines only! Individual animal response may vary due to other factors. Always follow your veterinarian's advice.			
BAM™ DOSE To Immobilize DEER		REVERSAL DOSES: ATIPAMEZOLE + NALTREXONE	
FAWNS	0.5 ml	→ 1 ml	0.25 ml
MATURE DOES & SMALL BUCKS	1 ml	→ 2 ml	0.5 ml
	1.5 ml	→ 3 ml	
	2 ml	→ 4 ml	
LARGE BUCKS	2.5 ml	→ 5 ml	0.5 ml

Notes:

1. Administer the antagonists (Naltrexone HCl and Atipamezole) in separate sterile syringes and needles-deep into the muscle tissue.
2. For every 1 ml of BAM™ administered, always give at least 2 ml of Atipamezole.
3. If recovery is extended, re-administer 1/2 (one-half) of original dose of Atipamezole.
4. Store all BAM™ kit components at controlled room temperature. PROTECT FROM COLD.

Call (866) 823-9314 for questions.

*The information is intended for use by veterinary professionals only and is made available on the express condition that no liability, expressed or implied, is accepted by Wedgewood Pharmacy for the accuracy, content, or use thereof. The information is to be used entirely at the reader's discretion. Practitioners and wildlife industry professionals should rely on their own expertise, knowledge and judgment and the particular circumstances of each patient when determining the appropriate dose for administration in target species. Wedgewood Pharmacy does not make claims for the safety or efficacy of our compounded medications. © Wedgewood Pharmacy All rights reserved. 0224

Note: These are guidelines only! Individual animal response may vary due to other factors. Always follow your veterinarian's advice.

BAM™ Kit medications are formulated at near maximum levels of solubility. Low temperatures can cause the medications to precipitate or crystallize. This may result in loss of formulation stability and potency. Be sure to keep BAM™ at room temperature between 50-85 degrees F at all times prior to and after use. Always check for crystals or cloudiness before using BAM™ medications.

TIPS:

- 1) Do not store loaded darts in cold temperatures for extended periods of time. BAM™ medications can crystallize inside the dart.
- 2) When carrying BAM™ into the field (in vials, syringes, darts, etc.), keep BAM™ at the recommended 50-85 degrees F.
- 3) If in the field for an extended period of time at cold temperatures, keep BAM™ medications in a heated vehicle or keep in a warm, insulated container until just prior to use.
- 4) Always use long needles (3/4 inch or more) and shoot for the large muscle masses. This is especially important in fat deer with a heavy winter coat. BAM™ is for intramuscular injection.
- 5) If a deer re-sedates, you can give another full dose of Atipamezole either by hand injection or by dart.