The mastitis treatment trusted for decades by dairymen and their veterinarians

**FEATURES:**
- 10-ml intramammary tube containing a combination of penicillin and dihydrostreptomycin in oil
- Flexible tip system
- 40-year track record
  - “150 million treatments and counting”
- Low resistance issues: proven in 2013 study assessing intramammary infections post-calving, cure of preexisting infections over the dry period, prevention of new infections during the dry period, and risk for a clinical mastitis case between calving and 100 days in milk.¹
- Low cost compared to competitor Rx tubes

**FUNCTIONS:**
- Remains in udder to accomplish objective; not diluted with milk
- Reduced danger of drug residues in milk
- Allows insertion of the full cannula or a one-eighth-inch section of the cannula into the teat canal
- An Rx-only product only, longevity reflects veterinarian and producer confidence in effectiveness.
- No difference in efficacy between QUARTERMASTER® Suspension and a third-generation cephalosporin in affecting a bacteriological cure.¹
- Reduce input costs

**BENEFITS:**
- Bovine mastitis prevention and control in dry cows
- Reduces the frequency of existing infection
- Prevents new Staph. aureus infections in dry cows
- Full and or partial insertion meets the recommendations of National Mastitis Council
- Strong brand recognition with receptive customers who utilize mastitis tubes
- Proven effective for today’s dairy production methods
- Savings for milk producers

Indications: Intramammary use to reduce the frequency of existing infection and to prevent new infections with *Staphylococcus aureus* in dry cows.

**Limitations:**
- Not to be used within 6 weeks of freshening.
- Not for use in lactating cows.
- Milk taken from animals within 96 hours (8 milkings) after calving must not be used for food.
- Animals infused with this drug must not be slaughtered for food within 60 days from the time of infusion nor within 96 hours after calving.
- Federal law restricts this drug to use by or on the order of a licensed veterinarian.

**Ingredients:**
Each 10 milliliters of suspension contains 1,000,000 units of Procaine Penicillin G and 1 gram of Dihydrostreptomycin base, as Dihydrostreptomycin Sulfate.

**Quartermaster® Suspension Safety Information**
Indications: Intramammary use to reduce the frequency of existing infection and to prevent new infections with *Staphylococcus aureus* in dry cows.

**Limitations:**
- Not to be used within 6 weeks of freshening. Not for use in lactating cows. Milk taken from animals within 96 hours (8 milkings) after calving must not be used for food. Animals infused with this drug must not be slaughtered for food within 60 days from the time of infusion nor within 96 hours after calving. Federal law restricts this drug to use by or on the order of a licensed veterinarian.

**Ingredients:**
Each 10 milliliters of suspension contains 1,000,000 units of Procaine Penicillin G and 1 gram of Dihydrostreptomycin base, as Dihydrostreptomycin Sulfate.

**Quartermaster® Suspension**
- **Carton:** 12 x 10-mL syringes with 12 single-use alcohol pads
- **Pail:** 144 x 10-mL syringes with 144 single-use alcohol pads

**OTHER PRODUCTS MARKETED BY WG CRITICAL CARE ANIMAL HEALTH DIVISION**
- **0.9% Sodium Chloride**
- **5% Dextrose Injection**
- **Ampicillin for Injectable Suspension, Veterinary**
- **Ampicillin Sodium for Intravenous or Intramuscular Use (Horses Only)**
- **go dry™**
- **Lactated Ringer’s Injection, USP**
- **MASTI-CLEAR®**
- **PLASMA-LYTE A Injection pH 7.4**