



## The SmartPak™ Pharmacy Dog and Cat Product Information Sheet

### Primor®

**Common Drug Name** – Ormetoprim, Sulfadimethoxine

**How Supplied by SmartPak-** Primor is available in 100 count bottles in strengths: Primor 240: 200mg Sulfadimethoxine and 40mg Ormetoprim  
Primor 600: 500mg Sulfadimethoxine and 100mg Ormetoprim  
Primor 1200: 1000mg Sulfadimethoxine and 200mg Ormetoprim

**Category** – Primor is an antimicrobial drug containing Sulfadimethoxine and Ormetoprim in a 5:1 ratio.

**Caution** - Federal law restricts this drug to use by or on the order of a licensed veterinarian.

**Indications (Uses)** – Primor is for the treatment of skin and soft tissue infections in dogs caused by susceptible bacteria.

**Dosage and Administration** – Administer an initial oral dose of 25mg/lb body weight on the first day of treatment. Administer subsequent daily doses at the rate of 12.5mg/lb body weight. Continue treatment for at least 2 days after remission of clinical signs. Do not extend treatment for more than 21 consecutive days.

**Contraindications** – Primor should not be used in dogs showing marked liver parenchymal damage, blood dyscrasias, or in those with a history of sulfonamide hypersensitivity.

**Human Warning** – Not for human use. Keep out of reach of children.

**Precautions** – Decreased water consumption and aciduria enhance the probability of the

formation of sulfonamide crystals in the urine. Monitoring urine samples for crystal formation is recommended from animals with acid urine receiving the drug. As with any sulfonamide therapy, make certain dogs maintain adequate water intake. Safety in breeding dogs has not been established.

**Adverse Reactions (Side Effects)** – Conditions reported following use of sulfonamides or potentiated sulfonamides include polyarthritis, urticaria, facial swelling, fever, hemolytic anemia, polydipsia, polyuria, hepatitis, vomiting, anorexia, diarrhea and neurologic disorders. In rare instances, neurologic signs including behavioral changes, ataxia, seizures, aggression and hyperexcitability have been reported. Keratitis sicca, possibly due to prolonged use of sulfonamides, has been reported. Individual animal hypersensitivity may result in local or generalized reactions. Anaphylactoid reactions, although rare, may also occur. Antidote: Epinephrine.

**Storage Conditions:** Store at controlled room temperatures between 59 and 86F.

**Distributed by:**  
Pfizer Animal Health  
Exton, PA 19341

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