**Topical (Skin) Preparations**  
*Drs. Foster & Smith Educational Staff*

Generic Names of Ingredients  
**Antifungals:** Nystatin, thiabendazole  
**Antibiotics:** Thiostrepton, penicillin G, bacitracin, gentamicin sulfate, neomycin sulfate, polymyxin B  
**Corticosteroids:** Betamethasone, dexamethasone, hydrocortisone acetate, isoflupredone acetate, prednisolone acetate, triamcinolone  
**Other ingredients:** Chlorhexidine, boric acid, acetic acid, eucalyptus oil, aloe

<table>
<thead>
<tr>
<th>Topical Combination Products Containing Antibiotics</th>
<th>Summary</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Brand Name</strong></td>
<td><strong>Antifungals</strong></td>
</tr>
<tr>
<td>Animax, Panolog, Derma 4, Dermagen, Dermalone, Derma-Vet</td>
<td>Nystatin</td>
</tr>
<tr>
<td>Tresaderm</td>
<td>X</td>
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<tr>
<td>Forte-Topical</td>
<td></td>
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<tr>
<td>Triple Antibiotic Ointment, Mycitracin</td>
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<tr>
<td>Neo-Predef</td>
<td></td>
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<tr>
<td>Gentocin Topical Spray, Genta-spray, Gentaved Topical Spray</td>
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</tr>
</tbody>
</table>

Topical Combination Products Not Containing Antibiotics

Keep this and all other medications out of the reach of children and pets.

If you think your pet has been poisoned:  
Contact your veterinarian or one of the Animal Poison Hotlines (listed below) if you think your pet may have accidentally received or been given an overdose of the medication.

**ASPCA Animal Poison Control Center - 24-hour service available throughout North America.**  
1-888-426-4435. $65.00 per case, billed to caller's credit card.  
Follow-up calls can be made for no additional charge by dialing 888-299-2973.  
There is no charge when the call involves a product covered by the Animal Product Safety Service.

**Pet Poison Helpline - 24-hour service available throughout North America for pet owners and veterinary professionals who require assistance with treating a potentially poisoned pet.**  
1-800-213-6680 ($59.00 per incident). Staffed 24 hours a day.

Updated 6/20/17
Topical Combination Products Not Containing Antibiotics

<table>
<thead>
<tr>
<th>Brand Name</th>
<th>Chlorhexidine</th>
<th>Boric Acid</th>
<th>Acetic Acid</th>
<th>Hydrocortisone</th>
<th>Eucalyptus Oil</th>
<th>Aloe</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drs. Foster &amp; Smith Itch Stop</td>
<td>X</td>
<td></td>
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<tr>
<td>Drs. Foster &amp; Smith Soothing Salve</td>
<td>X</td>
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</tr>
<tr>
<td>Drs. Foster &amp; Smith Soothing Mist and Pads</td>
<td>X</td>
<td></td>
<td>X</td>
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<tr>
<td>Dermapet Ear/Skin Cleanser</td>
<td>X</td>
<td>X</td>
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</tr>
</tbody>
</table>

Type of Drug
Topical antibiotic, corticosteroid, and/or cleanser

Form and Storage
Sprays, ointments, salves, lotions
Store at room temperature in tightly closed containers except Tresaderm is stored in the refrigerator.

Indications for Use
Treatment of minor cuts, scratches, hot spots, or inflammation due to contact dermatitis or allergies.

General Information
FDA approved for use in dogs and/or cats to treat skin and/or ear infections or inflammation. Available by prescription and over the counter. The antibiotic helps clear the infection while the steroid component helps decrease the itching which helps keep the pet from licking or scratching the area and prolonging the problem. Skin infections/abrasions heal faster if kept clean and dry and the pet is not allowed to lick. Should see an improvement within 48-72 hours of starting the medication.

Usual Dose and Administration
Applied liberally to the skin/ear 2-3 times a day for about a week while the infection is healing. Keep the pet from licking the area for at least 15 minutes to allow the products to soak into the skin and take effect.

Side Effects
Rare when used according to the directions. May see skin irritation or redness.

Contraindications/Warnings
Do not use in patients hypersensitive (allergic) to the ingredients.
Do not allow the pet to lick the injury as it delays healing.
Not for use in cases of deep or serious injury. Contact your veterinarian if the problem is not cured in a week or if it worsens.
If medication comes in contact with pet's eyes, flush eyes thoroughly and contact your veterinarian.

Drug or Food Interactions
Unlikely. Do not use different medications together without consulting your veterinarian. No known food interactions.

Overdose/Toxicity
Unlikely unless the pet eats the container and contents.