## INSTRUCTIONS FOR ADMINISTRATION OF REFILL VIAL(S):

This schedule is to be followed after completion of a three vial treatment series or continued maintenance series:

<table>
<thead>
<tr>
<th>Day</th>
<th>Dosage</th>
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<tbody>
<tr>
<td>1</td>
<td>0.5ml* (30 days after last injection)</td>
</tr>
<tr>
<td>15</td>
<td>1.0ml**</td>
</tr>
</tbody>
</table>

CONTINUE WITH A MONTHLY 1.0ml INJECTION

If the animal is on a two treatment or maintenance set regimen, give both injections on the same day at different sites.

In the event of a reaction such as vomiting, diarrhea or increased itching, call your veterinarian immediately.

* or 1/2 the previously administered dose
** or the full volume of previously administered dose

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**INDICATIONS AND USAGE**

Keep treatment sets refrigerated at 2 - 7°C. Do not freeze. Injections are administered subcutaneously using sterile needles and syringes. **Contents should be brought to room temperature before injection. NEVER INJECT INTRAVENOUSLY.** Before injecting, withdraw the syringe plunger slightly. If blood appears in the syringe, reinsert in another site. The hyposensitization program may vary with each individual animal. The following injection schedule serves as a guideline. The dosage actually used should always be determined by the veterinarian.

**HANDLING ADVERSE REACTIONS, IF OBSERVED**

Animals should be observed for at least 30 minutes following an injection. Possible systemic reactions to watch for are: increased itching, vomiting and/or diarrhea and hives. The possibility of this type of anaphylactic reaction is remote. However, if such a reaction occurs, it may be advisable to administer epinephrine to the animal. For an average size dog, inject 0.2 to 0.5ml of epinephrine 1:1000 w/v. Mild reactions may be controlled with antihistamines.