**Solitude IGR**

*insect growth regulator*

**feed-through fly preventive for horses**

**NET CONTENTS:**
6 LBS. (192 doses)

**ACTIVE INGREDIENT**
Cyromazine: N-Cyclopropyl-1, 3,5-triazine-2,4,6-triamine . . . . . . . . . . 2.12%

**OTHER INGREDIENTS**
*Other ingredients are: alfalfa, wheat shorts, and molasses (feed blend); Mycocurb (feed preservative)

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**
STOP - READ LABEL BEFORE USE

EPA Reg. No. 1007-93
EPA Est. No. 67517-MO-1

Manufactured For:
Pfizer Animal Health
Exton, PA 19341
Div. of Pfizer Inc
NY, NY 10017

8807000
85-0752-00

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**Table:**

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<thead>
<tr>
<th>Project Name</th>
<th>Date</th>
<th>Part Number</th>
<th>Dimensions</th>
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</thead>
<tbody>
<tr>
<td>Solitude</td>
<td>07APR05</td>
<td>85-0752-00</td>
<td>5.06” x 5.06”</td>
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</tbody>
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**Colors:**

- Purple: PMS 526
- Special Silver: PMS 298
- Yellow: 4-Color Process

**SKU:** 8807000
Solitude IGR

In order to achieve optimum fly control, Solitude IGR should be used in conjunction with other good management and sanitary and management practices to reduce the number of fly breeding sites. Certain conditions around the farm will greatly influence the degree of fly control desired, minimizing fly breeding and will give the best results when integrated with a well-structured management program that may allow less than constant use of fly control products.

Controlling Fly Breeding Sites:

1. Reducing moisture in manure, hay and/or straw around holding areas.
2. Reducing feed spills in the wet areas.
3. Minimize untreated breeding sites by removing collected manure, hay and/or straw.
4. Reducing the amount of excess hay leftover from feeding.
5. Reducing the amount of hay leftovers from feeding.
6. Minimizing sources from other fly-infested animal operations in close proximity.
7. Minimizing sources from other fly-infested animal operations on premises.
8. Minimizing sources from other fly-infested animal operations if allowed by State and local authorities.

Certain conditions around the farm will greatly influence the degree of fly control desired, minimizing fly breeding and will give the best results when integrated with a well-structured management program that may allow less than constant use of fly control products.

In some cases, supplemental fly control measures may be needed in and around paddocks and stables to control stable flies in the treated manure from the horse, but is not effective against existing adult flies. The active ingredient, cyromazine, is very insect specific. Cyromazine disrupts the production of chitin in the fly so the larvae (maggots) cannot develop into adults. Once the fly reaches adulthood, feeding.

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