Type B Medicated Swine Feed

For manufacture of Type C medicated swine feed only

**ACTIVE INGREDIENT:** Tiamulin hydrogen fumarate: 10 g/lb

**Ingredients:** rice hulls, mineral oil, porcine gelatin

**Net Weight:** 35 lb (15.9 kg)

Do not feed undiluted.

---

**Caution:**
Do not feed undiluted. Do not use in feeds for animals other than swine. The effects of tiamulin on swine reproductive performance, pregnancy and lactation have not been determined. Swine being treated with Denagard (tiamulin) should not have access to feeds containing polyether ionophores (e.g., lasalocid, monensin, narasin, salinomycin and semduramicin) as adverse reactions may occur. If signs of toxicity occur, discontinue use.

**MIXING DIRECTIONS**
Mix this medicated feed (Type B) with non-medicated feed ingredients to make a Type C medicated feed as follows:

<table>
<thead>
<tr>
<th>Type C Medicated Feed</th>
<th>Pounds Medicated Feed</th>
<th>Pounds Non-medicated Feed*</th>
</tr>
</thead>
<tbody>
<tr>
<td>35 Tiamulin grams/ton</td>
<td>3.5</td>
<td>1996.5</td>
</tr>
<tr>
<td>200</td>
<td>20</td>
<td>1980</td>
</tr>
</tbody>
</table>

*When making an approved Type C medicated feed drug combination, the inclusion rate of this non-medicated feed should be adjusted for the amount of the other drug added to make such combination Type C medicated feed.

**Storage:**
Store at or below 25°C (77°F). Temporary excursions to 40°C (104°F) permitted.

For more information or to report adverse effects, call Novartis Animal Health US, Inc. at 1-800-637-0281. For a complete listing of adverse reactions for DENAGARD reported to CVM see: http://www.fda.gov/AnimalVeterinary/SafetyHealth. Denagard® is a registered trademark of Novartis AG.

**Restricted Drug (California): Use only as directed.**

NADA 139-472, Approved by FDA. Product #609425
NAH/DEN10-MF/TYPB/BGL/8 02/13

**Marketed by:**
Novartis Animal Health US, Inc.
Greensboro, NC 27408 U.S.A.

---

**Warnings:**

- Observe withdrawal time shown in table above.

- Keep out of reach of children. Avoid contact with skin. Direct contact with skin or mucous membranes may cause irritation.