### § 558.205 Dichlorvos.

(a) Approvals. Type A medicated articles: 3.1 and 9.6 percent to 054628 in § 510.600(c) of this chapter.

(b) Special considerations.

1. Dichlorvos is to be included in meal or mash or mixed with feed in crumble form only after the crumble feed has been manufactured. Do not mix in feeds to be pelleted nor with pelleted feed. Do not soak the feed or administer as wet mash. Feed must be dry when administered. Do not use in animals other than swine. Do not allow fowl access to feed containing this preparation or to feces from treated animals.

2. Dichlorvos is a cholinesterase inhibitor. Do not use this product in animals simultaneously or within a few days before or after treatment with or exposure to cholinesterase-inhibiting drugs, pesticides, or chemicals. If human or animal poisoning should occur, immediately consult a physician or a veterinarian. Atropine is antidotal.

3. Labeling for Type A articles and Type B feeds must include a statement that containers or materials used in packaging such Type A articles and Type B feeds are not to be reused and all such packaging materials must be destroyed after the product has been used.

(c) Related tolerances. See §556.180 of this chapter.

(d) Conditions of use. It is used in feed for swine as follows:

1. **Amount per ton.** Dichlorvos, 348 grams (0.0384 percent).

2. **Indications for use.** For the removal and control of mature, immature, and/or fourth-stage larvae of the whipworm (*Trichuris suis*), nodular worm (*Oesophagostomum sp.*), large roundworm (*Ascaris suum*), and the thick stomach worm (*Ascarops strongylina*) of the gastrointestinal tract.

3. **Limitations.** For swine up to 70 pounds body weight, feed as sole ration for 2 consecutive days. For swine from 70 pounds to market weight, feed as sole ration at the rate of 8.4 pounds of feed per head until the medicated feed has been consumed. For boars, open or bred gilts, and sows, feed as sole ration at the rate of 4.2 pounds per head per day for 2 consecutive days.

4. **Amount per ton.** Dichlorvos, 479 grams (0.0528 percent).

5. **Indications for use.** For the removal and control of mature, immature, and/or fourth-stage larvae of the whipworm (*Trichuris suis*), nodular worm (*Oesophagostomum sp.*), large roundworm (*Ascaris suum*), and the thick stomach worm (*Ascarops strongylina*) of the gastrointestinal tract.

6. **Limitations.** For boars, open or bred gilts, and sows, feed as sole ration at the rate of 6 pounds per head for one feeding.

7. **Amount per ton.** Dichlorvos, 334–500 grams (0.0366–0.0550 percent).

8. **Indications for use.** An aid in improving litter production efficiency by increasing pigs born alive, birth weights, survival to market, and rate of weight gain. Treatment also removes and controls mature, immature and/or fourth stage larvae of whipworm (*Trichuris suis*), nodular worm (*Oesophagostomum sup. *), large roundworm (*Ascaris suum*), and the
§ 558.235 Efratomycin.

(a) Approvals. Type A medicated article: 14.5 grams per pound to 050604 in § 510.600(c) of this chapter.

(b) Conditions of use—(1) Swine—(i) Amount. 3.6 grams per ton.

(A) Indications for use. For improved feed efficiency.

(B) Limitations. Feed continuously as sole ration. Not to be used in swine weighing more than 250 pounds.

(ii) Amount. 3.6 to 14.5 grams per ton.

(A) Indications for use. For increased rate of weight gain.

(b) Limitations. Feed continuously as sole ration. Not to be used in swine weighing more than 250 pounds.

(ii) Amount. 3.6 to 14.5 grams per ton.

(A) Indications for use. For improved feed efficiency.

(B) Limitations. Feed continuously as sole ration. Not to be used in swine weighing more than 250 pounds.

(2) [Reserved]

§ 558.248 Erythromycin.

(a) Approvals. Type A medicated articles: (1) 2.2 percent to 061623 in § 510.600(c) of this chapter for use as in paragraph (d) of this section.

(2) 5 and 10 percent to 061623 for use in paragraphs (d)(1)(i) and (ii) of this section.

(b) Special considerations. The levels of antibiotic are expressed in terms of erythromycin master standard. One gram of erythromycin thiocyanate is equivalent to 0.925 gram of erythromycin master standard.

(c) Related tolerances. See § 556.230 of this chapter.

(d) Condition of use. (1) It is used as follows:

<table>
<thead>
<tr>
<th>Erythromycin thiocyanate in grams per ton</th>
<th>Combination in grams per ton</th>
<th>Indications for use</th>
<th>Limitations</th>
<th>Sponsor</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i) 4.6 to 18.5</td>
<td>.................................</td>
<td>Chickens; growth promotion and feed efficiency.</td>
<td>.........................</td>
<td>061623</td>
</tr>
<tr>
<td>(ii) 9.25 to 18.5</td>
<td>.................................</td>
<td>Turkeys; growth promotion and feed efficiency.</td>
<td>.........................</td>
<td>061623</td>
</tr>
<tr>
<td>(iii) 9.25 to 64.75</td>
<td>.................................</td>
<td>Swine; increase in weight gain, improved feed efficiency in starter pigs (9.25 to 64.75) and grower-finisher-livers (9.25).</td>
<td>.........................</td>
<td>061623</td>
</tr>
<tr>
<td>(iv) 18.5</td>
<td>.................................</td>
<td>Laying chickens; aids in increasing egg production.</td>
<td>.........................</td>
<td>061623</td>
</tr>
<tr>
<td>(vi) 185</td>
<td>.................................</td>
<td>1. Chickens: as an aid in the prevention and reduction of lesions and in lowering severity of chronic respiratory disease. 2. Turkeys: as an aid in the prevention and reduction of lesions and in lowering severity of chronic respiratory disease.</td>
<td>.........................</td>
<td>061623</td>
</tr>
</tbody>
</table>