166D.8 Infected herds.

An infected herd which is not quarantined under section 166D.9, shall either adopt a herd cleanup plan or a feeder pig cooperator herd cleanup plan.

1. *a*. A herd cleanup plan shall apply to a herd if feeder pigs are not moved from the herd. The plan shall provide for one of the following:

(1) The testing of all swine capable of being accurately diagnosed with pseudorabies and the removal of infected swine from the herd.

(2) Depopulation.

b. A herd cleanup plan must be implemented as follows:

(1) If the plan provides for the testing and removal of swine, all breeding swine must be tested with a differentiable test and react negatively to the test within fifteen days after the herd is classified by the department as infected. All breeding swine reacting positively to the test must be removed as provided in this section. At least thirty days after removal of the breeding swine reacting positively, all remaining breeding swine must be tested and react negatively to the test. Subsequent testing and removal must be conducted as provided in this subparagraph until all breeding swine react negatively. When all breeding swine are tested and react negatively to the test, the department shall classify the herd as a noninfected herd.

(2) The herd cleanup plan may provide for the relocation of feeder pigs or cull swine. If the plan provides for the relocation of feeder pigs, the plan must provide for the segregation of feeder pigs and identify in writing the approved premises where feeder pigs or cull swine may be relocated upon approval by the department.

2. *a*. A feeder pig cooperator herd cleanup plan shall apply to a herd if feeder pigs are moved from the herd. The plan shall include all the requirements for a herd cleanup plan. In order to be subject to a feeder pig cooperator herd cleanup plan all of the following conditions must be satisfied:

(1) There must have been no clinical signs of pseudorabies during the past thirty days.

(2) The production operation must be capable of segregating offspring at weaning into facilities separate and apart from the remainder of the herd.

b. The feeder pig cooperator herd cleanup plan may provide for the movement or relocation of feeder pigs or cull swine. If the feeder pig cooperator herd cleanup plan provides for the movement or relocation of feeder pigs or cull swine, the plan must identify in writing the approved premises where the feeder pigs or cull swine may be moved or relocated as provided in section 166D.10B.

3. Costs of testing and vaccination may be paid as provided in section 166D.11.

4. An infected herd not subject to a cleanup plan shall be quarantined within fifteen days of becoming a known infected herd. An infected herd which is not subject to a cleanup plan is a quarantined herd.

5. Swine which are part of a herd subject to a cleanup plan shall only be moved or relocated as required pursuant to section 166D.10. If the location where the herd is kept is an approved premises as provided in section 166D.10B, the cleanup plan shall include terms and conditions for being certified as an approved premises.

89 Acts, ch 280, §8; 98 Acts, ch 1056, §5, 6; 2000 Acts, ch 1110, §11, 25 Referred to in §166D.2, 166D.10, 166D.10B