

12:68:28:01. Definitions. Terms used in this chapter mean:

- (1) "Animal," a sheep or goat;
- (2) "Breeding animal," sheep or goats for reproductive use;
- (3) "Flock," all animals on a premises or multiple premises with animal movement or exposure between premises;
- (4) "Flock plan," a written plan as approved by the state veterinarian to control, eradicate, and detect resistance for scrapie;
- (5) "Genetic test for scrapie resistance," DNA testing as approved by the state veterinarian;
- (6) "Scrapie," a nonfebrile, transmissible, insidious degenerative disease affecting the central nervous system of sheep or goats;
- (7) "Scrapie eradication program," the cooperative State-Federal program administered by USDA, Animal and Plant Health Inspection Service, "APHIS," and consistent states, etc, to control and eradicate scrapie as defined in 9 C.F.R. 79 (January 1, 2012);
- (8) "Scrapie Eradication Uniform Methods and Rules," "UM&R," cooperative procedures and standards adopted by APHIS and consistent states for controlling and eradicating scrapie;
- (9) "Scrapie Flock Certification Program," "SFCP," the cooperative state-federal-industry program for certifying the control of scrapie in flocks as defined in 9 C.F.R. 79 (January 1, 2012);
- (10) "Consistent state," a state that the administrator of APHIS has determined to be conducting an active state scrapie control program as defined in 9 C.F.R. 79.1 (January 1, 2012).

Source: 31 SDR 191, effective June 6, 2005; 34 SDR 100, effective October 22, 2007; 37 SDR 47, effective September 20, 2010; 39 SDR 32, effective September 3, 2012.

General Authority: SDCL 40-3-14, 40-5-8.6.

Law Implemented: SDCL 40-3-9, 40-3-14, 40-3-16, 40-5-8, 40-5-8.2, 40-5-8.6.

Reference: "Scrapie Eradication Uniform Methods and Rules," APHIS 91-55-079, June 1, 2005, published by Animal and Plant Health Inspection Service, U.S. Department of Agriculture. Copies may be obtained at no charge from the South Dakota Animal Industry Board, 411 South Fort Street, Pierre, South Dakota 57501.