## Readopt Agr 2400, effective 11-27-13 (Document #10472), to read as follows:

CHAPTER Agr 2400 EQUINE INFECTIOUS ANEMIA

PART Agr 2401 EIA REACTOR QUARANTINE

Agr 2401.01 Quarantine.

- (a) An equine found to be a reactor on a second test for equine infectious anemia (EIA) shall be quarantined.
- (b) A quarantined equine shall:
  - (1) Be kept with no other equine;
  - (2) Not leave the property to which quarantined; and
  - (3) Be kept a minimum of 1/4 mile from the nearest paddock, pasture or barn having equine species.
- (c) A reactor may be kept within 1/4 mile of other equines or equine facility providing the reactor is maintained in a screened-in enclosure.
- (d) Notwithstanding (b)(1) above a reactor may be quarantined with:
  - (1) Another reactor; or
  - (2) One or more EIA negative equine if the quarantine conditions are maintained for them.

## **Appendix**

| Rule     | Specific State Statute the Rule Implements |
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| Agr 2400 | RSA 436:96                                 |