

NEW RULE I IDENTIFIED STATES AND PROVINCES WITH DOCUMENTED OCCURRENCES OF CHRONIC WASTING DISEASE (1) The commission has determined the following states have documented occurrences of Chronic Wasting Disease:

- (a) Arkansas;
- (b) Colorado;
- (c) Illinois;
- (d) Iowa;
- (e) Kansas;
- (f) Maryland;
- (h) Minnesota;
- (i) Mississippi;
- (j) Missouri;
- (k) Montana;
- (l) Nebraska;
- (m) New Mexico;
- (n) New York;
- (o) North Dakota;
- (p) Ohio;
- (q) Oklahoma;
- (r) Pennsylvania;
- (s) South Dakota;
- (t) Tennessee;
- (u) Texas;
- (v) Utah;
- (w) Virginia;
- (x) West Virginia;
- (y) Wisconsin; and
- (z) Wyoming.

(2) The commission has determined the following Canadian provinces have documented occurrences of Chronic Wasting Disease:

- (a) Alberta;
- (b) Quebec; and
- (c) Saskatchewan.

NEW RULE II PROCESS FOR IDENTIFYING FACILITIES IN STATES AND PROVINCES THAT PRODUCE URINE ALLOWED FOR THE PURPOSE OF MASKING HUMAN ODOR

(1) The commission recognizes that the criteria in 87-6-221(2), MCA are met by the standards of the Responsible Hunting Scent Association (RHSA). Urine from any approved RHSA facility is allowed, so long as the RHSA requirements continue to meet the standard in 87-6-221(2), MCA. Products which meet the RHSA requirements are designated with an ATA/RHSA marking indicating ATA/RHSA approval on the product packaging for identification by the consumer.

NEW RULE III SCENTS APPROVED BY THE COMMISSION FOR
ATTRACTING GAME BIRDS AND GAME ANIMALS

(1) Pursuant to 87-6-101, MCA, urine-based and natural glandular scents are approved by the commission for the purposes of attracting game animals and game birds if they:

- (a) originate from a state or province not listed in NEW RULE I; or
- (b) originate from a facility which is approved by the commission under NEW RULE II and displays the required marks on the product packaging.

(2) Artificial and Responsible Hunting Scent Association approved natural glandular scents may be used by hunters to attract game animals, except black bears, by spraying or pouring the scent on the ground or other objects.