

Representative **Cheryl K. Acton** proposes the following amendments:

1. *Line 64 through 68:*

64 (g) the bacterial count of the raw milk used to produce the raw milk product does not
65 exceed 20,000 colony forming units per milliliter and, if the bacterial count of the raw milk used to produce the raw milk product exceeds 40,000 colony forming units per milliliter or the producer is implicated in a foodborne illness outbreak, the raw milk shall be tested and may not contain the following pathogens:

- (i) STEC;
- (ii) e.coli 0157:H7;
- (iii) listeria;
- (iv) salmonella; and
- (v) campylobacter;

66 (h) the coliform count of the raw milk used to produce the raw milk product does not
67 exceed 10 colony forming units per milliliter and, if the coliform count of the raw milk used to produce the raw milk product exceeds 20 colony forming units per milliliter or the producer is implicated in a foodborne illness outbreak, the raw milk shall be tested and may not contain the following pathogens:

- (i) STEC;
- (ii) e.coli 0157:H7;
- (iii) listeria;
- (iv) salmonella; and
- (v) campylobacter;

68 (i) the production of the raw milk product conforms to departmental rules for the

2. *Line 236 through 238:*

236 the raw milk product meets the standards described in Subsections (2)(g) and
237 (h) and is free of the pathogens listed in Subsections (2)(g) and (h); or
238 (B) receives a genome sequencing test result that demonstrates that the producer's