

# Fluorosis problem in livestock production - a report of the Committee on Animal Nutrition, Agricultural Board.

National Academy of Sciences-National Research Council - role of livestock products for nutrition in the first 1,000 days of life

Description: -

Communism -- United States

Education -- United States

Teaching

Curriculum change

Eglise catholique. Diocèse dOttawa.

St. Marys Church (Almonte, Ontario).

Catholic Church. Diocese of Ottawa.

St. Marys Church (Almonte, Ont.).

Veterinary toxicology

Fluorosisfluorosis problem in livestock production - a report of the Committee on Animal Nutrition, Agricultural Board.

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Notes: Includes bibliography.

This edition was published in 1960

FLUOROSIS PROBLEM IN LIVESTOCK PRODUCTION									
TABLE I									
Estimated Protein Intake of Beef and Dairy Cattle under Standard Conditions and with Standard F Levels of 0, 1, and 2 ppm									
With Standard F Level									
0 ppm									
1 ppm									
2 ppm									
Dairy Cattle									
Age	Weight	Intake							
Growing	200 lb (90 kg)	7.75	7.52	6.9	6.78	141	136	135	130
Maintenance	1000 lb (454 kg)	15.4	15.1	14.8	14.5	243	236	235	230
Reproduction	1000 lb (454 kg)	15.4	15.1	14.8	14.5	243	236	235	230
Lactating	600 lb (272 kg)	20.0	19.5	18.5	18.0	348	335	325	310
	600 lb (272 kg)	20.0	19.5	18.5	18.0	348	335	325	310
Beef Cattle									
Age	Weight	Intake							
Growing	200 lb (90 kg)	9.0	8.4	7.8	7.3	144	136	120	105
Maintenance	1000 lb (454 kg)	18.0	16.8	15.6	14.8	288	264	232	205
Reproduction	1000 lb (454 kg)	18.0	16.8	15.6	14.8	288	264	232	205
Lactating	600 lb (272 kg)	24.0	22.0	20.0	18.0	432	392	348	305
TABLE II									
Estimated Extent of Intestinal Lesions or Mortality Due to Fluorosis in Beef and Dairy Cattle and Water Loss in Lactation of F Diet fed During the First 200 lb. dairy cow									
With Standard F Level									
0 ppm									
1 ppm									
2 ppm									
All ages F									
Maintainance	12	200	9.27%	40.43					
10 lb. milk/day	12	200	9.27%	40.43					
20 lb. milk/day	12	200	9.27%	40.43					
30 lb. milk/day	12	200	9.27%	40.43					
40 lb. milk/day	12	200	9.27%	40.43					
50 lb. milk/day	12	200	9.27%	40.43					
60 lb. milk/day	12	200	9.27%	40.43					
70 lb. milk/day	12	200	9.27%	40.43					
80 lb. milk/day	12	200	9.27%	40.43					
90 lb. milk/day	12	200	9.27%	40.43					
100 lb. milk/day	12	200	9.27%	40.43					
110 lb. milk/day	12	200	9.27%	40.43					
120 lb. milk/day	12	200	9.27%	40.43					
130 lb. milk/day	12	200	9.27%	40.43					
140 lb. milk/day	12	200	9.27%	40.43					
150 lb. milk/day	12	200	9.27%	40.43					
160 lb. milk/day	12	200	9.27%	40.43					
170 lb. milk/day	12	200	9.27%	40.43					
180 lb. milk/day	12	200	9.27%	40.43					
190 lb. milk/day	12	200	9.27%	40.43					
200 lb. milk/day	12	200	9.27%	40.43					
210 lb. milk/day	12	200	9.27%	40.43					
220 lb. milk/day	12	200	9.27%	40.43					
230 lb. milk/day	12	200	9.27%	40.43					
240 lb. milk/day	12	200	9.27%	40.43					
250 lb. milk/day	12	200	9.27%	40.43					
260 lb. milk/day	12	200	9.27%	40.43					
270 lb. milk/day	12	200	9.27%	40.43					
280 lb. milk/day	12	200	9.27%	40.43					
290 lb. milk/day	12	200	9.27%	40.43					
300 lb. milk/day	12	200	9.27%	40.43					
310 lb. milk/day	12	200	9.27%	40.43					
320 lb. milk/day	12	200	9.27%	40.43					
330 lb. milk/day	12	200	9.27%	40.43					
340 lb. milk/day	12	200	9.27%	40.43					
350 lb. milk/day	12	200	9.27%	40.43					
360 lb. milk/day	12	200	9.27%	40.43					
370 lb. milk/day	12	200	9.27%	40.43					
380 lb. milk/day	12	200	9.27%	40.43					
390 lb. milk/day	12	200	9.27%	40.43					
400 lb. milk/day	12	200	9.27%	40.43					
410 lb. milk/day	12	200	9.27%	40.43					
420 lb. milk/day	12	200	9.27%	40.43					
430 lb. milk/day	12	200	9.27%	40.43					
440 lb. milk/day	12	200	9.27%	40.43					
450 lb. milk/day	12	200	9.27%	40.43					
460 lb. milk/day	12	200	9.27%	40.43					
470 lb. milk/day	12	200	9.27%	40.43					
480 lb. milk/day	12	200	9.27%	40.43					
490 lb. milk/day	12	200	9.27%	40.43					
500 lb. milk/day	12	200	9.27%	40.43					
510 lb. milk/day	12	200	9.27%	40.43					
520 lb. milk/day	12	200	9.27%	40.43					
530 lb. milk/day	12	200	9.27%	40.43					
540 lb. milk/day	12	200	9.27%	40.43					
550 lb. milk/day	12	200	9.27%	40.43					
560 lb. milk/day	12	200	9.27%	40.43					
570 lb. milk/day	12	200	9.27%	40.43					
580 lb. milk/day	12	200	9.27%	40.43					
590 lb. milk/day	12	200	9.27%	40.43					
600 lb. milk/day	12	200	9.27%	40.43					
610 lb. milk/day	12	200	9.27%	40.43					
620 lb. milk/day	12	200	9.27%	40.43					
630 lb. milk/day	12	200	9.27%	40.43					
640 lb. milk/day	12	200	9.27%	40.43					
650 lb. milk/day	12	200	9.27%	40.43					
660 lb. milk/day	12	200	9.27%	40.43					
670 lb. milk/day	12	200	9.27%	40.43					
680 lb. milk/day	12	200	9.27%	40.43					
690 lb. milk/day	12	200	9.27%	40.43					
700 lb. milk/day	12	200	9.27%	40.43					
710 lb. milk/day	12	200	9.27%	40.43					
720 lb. milk/day	12	200	9.27%	40.43					
730 lb. milk/day	12	200	9.27%	40.43					
740 lb. milk/day	12	200	9.27%	40.43					
750 lb. milk/day	12	200	9.27%	40.43					
760 lb. milk/day	12	200	9.27%	40.43					
770 lb. milk/day	12	200	9.27%	40.43					
780 lb. milk/day	12	200	9.27%	40.43					
790 lb. milk/day	12	200	9.27%	40.43					
800 lb. milk/day	12	200	9.27%	40.43					
810 lb. milk/day	12	200	9.27%	40.43					
820 lb. milk/day	12	200	9.27%	40.43					
830 lb. milk/day	12	200	9.27%	40.43					
840 lb. milk/day	12	200	9.27%	40.43					
850 lb. milk/day	12	200	9.27%	40.43					
860 lb. milk/day	12	200	9.27%	40.43					
870 lb. milk/day	12	200	9.27%	40.43					
880 lb. milk/day	12	200	9.27%	40.43					
890 lb. milk/day	12	200	9.27%	40.43					
900 lb. milk/day	12	200	9.27%	40.43					
910 lb. milk/day	12	200	9.27%	40.43					
920 lb. milk/day	12	200	9.27%	40.43					
930 lb. milk/day	12	200	9.27%	40.43					
940 lb. milk/day	12	200	9.27%	40.43					
950 lb. milk/day	12	200	9.27%	40.43					
960 lb. milk/day	12	200	9.27%	40.43					
970 lb. milk/day	12	200	9.27%	40.43					
980 lb. milk/day	12	200	9.27%	40.43					
990 lb. milk/day	12	200	9.27%	40.43					
1000 lb. milk/day	12	200	9.27%	40.43					

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Department of Agriculture USDA officials.

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