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UNITED STATES AND FOREIGN MILK PRODUCTION AND CONSUMPTION **PRODUCTION**

	1964 cows (1,000 head)	1964 per cow (pounds)	1965 total milk (million pounds)
United States France Germany, West United Kingdom Italy Canada Netherlands Australia Denmark Belgium Finland Sweden Switzerland Austria Ireland New Zealand	3,906 1,665 3,265 2,011 1,370 999 1,185 1,220 897 1,117	7, 907 6, 192 7, 873 6, 860 5, 778 6, 363 9, 211 4, 900 6, 267 8, 419 8, 912 7, 116 6, 565 7, 408 6, 160 4, 739 6, 658	125, 061 56, 750 46, 740 29, 635 19, 455 18, 345 16, 100 14, 825 13, 135 11, 765 9, 350 8, 600 8, 115 7, 145 7, 055 7, 055

PER CAPITA CONSUMPTION, 1964

[In pounds]

	Fluid milk ¹	Butter	Cheese	Total in milk equivalent 2
Finland	348 170	39. 5 35. 8 43. 2 14. 9 23. 1 20. 4 20. 2 24. 3 18. 8 10. 1 19. 0 19. 1 18. 9 11. 4 11. 3 6. 8 3. 6	7. 2 3. 5 7. 7 19. 4 19. 1 17. 6 13. 6 7. 2 21. 1 19. 0 10. 5 7. 5 9. 7 7. 6 17. 0 9. 4 17. 1	1, 443 1, 439 1, 315 998 996 975 962 937 926 911 882 870 769 708 630 347

Whole milk equivalent consumption of fluid cream included with fluid milk.
 Fluid milk and dairy products in terms of whole milk equivalent.

Judging from the figures presented in this table, much of the difficulty being experienced in the dairy industry can be attributed to a marked lack of success in selling milk products which compete with other nondairy drinks and dairy substitutes. In few industries has the level of per capita product usage fallen so rapidly. In my view, two competing factors can be cited as having brought about the poor competitive position of dairy products on the domestic market. First, the tight cost-price squeeze experienced by all dairymen has allowed them to invest only a minimum amount of money in advertising, promotion, and new product development. On the other end of the cycle, high costs of modern conjugate machinery and of milk production in general have been of modern, sanitary dairy machinery and of milk production in general have kept supermarket prices of milk and other dairy products above the price levels of comparable quantities of competing products.