

Table II. Use of vitamin/mineral combination supplements by regular users and related information (N = 168)										
Supplement type	Frequency of use (%)		Gender		Main reason (%)		Main source of information (%)	Main reason for using supplement instead of food (%)		
	7 d/week	< 7 d/week	Male	Female						
Vitamin-mineral combination (N = 107, 63.7%)	72.9	27.1	42.1	57.9	Physical health	32.7	Family or friends	33.6	Dietary*	39.3
					Body conditioning and energy	25.2	Pharmacist	23.4	Convenience	30.8
					Dietary related	24.3	Doctor	15.9	Food depleted	9.3
					Don't know	10.3	Advertising	15.0	Supplement more effective	6.5
					Mental health	4.7	Other	6.5	Food source	6.5
					Other	2.8	Other non-medical persons	2.8	unknown	
							Don't know	2.8	Don't know	5.6
Vitamin B complex (N = 22, 13.1%)	72.7	27.3	36.4	63.6	Body conditioning and energy	36.4	Pharmacist	27.3	Dietary	54.5
					Physical health	27.3	Family or friends	22.7	Convenience	18.2
					Mental health	18.2	Doctor	18.2	Food depleted	9.1
					Dietary	9.1	Advertising	9.1	Don't know	9.1
					Don't know	4.5	Other non-medical persons	9.1	Supplement more effective	4.5
					Other	4.5	Don't know	9.1	Vegetarian	4.5
							Other	4.5		
Other vitamin combination (N = 3, 1.8%)	33.3	66.6	66.7	33.3	Body conditioning and energy	33.3	Family or friends	66.7	Dietary	33.3
					Mental health	33.3	Pharmacist	33.3	Convenience	33.3
					Don't know	33.3			Food depleted	33.3
Calcium + magnesium (N = 8, 4.8%)	75.0	25.0	50	50	Physical health	37.5	Family or friends	50.0	Convenience	37.5
					Don't know	25.0	Advertising	25.0	Dietary	25.0
					Dietary	12.5	Doctor	12.5	Food depleted	25.0
					Mental health	12.5	Other	12.5	Food source	12.5
					Other	12.5			unknown	
Other mineral combination (N = 1, 0.6%)	100	0	1	100	Physical health	100	Doctor	100	Food depleted	100

\*Reasons given differed significantly with regard to gender ( $\chi^2 = 13.51$ ;  $df = 6$ ;  $p = 0.036$ ; results need to be interpreted with caution).



<b>Table IV. Use of single mineral supplements by regular users and related information (N = 168)</b>																				
Supplement type	Frequency of use (%)		Gender		Main reason (%)	Main source of information (%)	Main reason for using supplement instead of food (%)													
	7 d/week	< 7 d/week	Male	Female			Dietary*	Convenience	Don't know	Food depleted	Dietary	Vegetarian	Food source unknown							
Calcium (N = 6, 3.6%)	100	0	16.7	83.3	Dietary	33.3	Family or friends	33.3	Dietary*	66.7										
					Physical health	33.3	Other	33.3	Convenience	16.7										
					Body conditioning and energy	16.7	Other non-medical persons	16.7	Don't know	16.7										
					Don't know	16.7	Don't know	16.7												
Iron (N = 9, 5.4%)	55.6	44.4	11.1	88.9	Physical health†	55.6	Doctor	44.4	Food depleted	33.3										
					Dietary	22.2	Advertising	22.2	Dietary	33.3										
					Don't know	11.1	Pharmacist	22.2	Vegetarian	22.2										
					Other	11.1	Family or friends	11.1	Food source unknown											
11.1																				
Magnesium (N = 3, 1.8%)	66.7	33.3	33.3	66.7	Body conditioning and energy	66.7	Doctor	66.7	Food depleted	66.7										
					Don't know	33.3	Pharmacist	33.3	Dietary	33.3										
Zinc (N = 4, 2.4%)	75.0	25.0	0	100	Body conditioning and energy	50.0	Family or friends	50.0	Dietary	75.0										
					Physical health	25.0	Advertising	25.0	Food depleted	25.0										
					Don't know	25.0	Doctor	25.0												

\* Reasons given differed significantly with regard to gender ( $\chi^2 = 6.0$ ;  $df = 2$ ;  $p = 0.05$ ; results need to be interpreted with caution).  
† Reasons given differed significantly with regard to gender ( $\chi^2 = 9$ ;  $df = 3$ ;  $p = 0.029$ ; results need to be interpreted with caution).

