## ARs for vitamins, males

Age group (years)	Folate (µg DFE/day) <sup>(a)</sup>	Niacin (mg NE/MJ) (b)	Riboflavin (mg/d)	Thiamin (mg/MJ)	Vitamin A (µg/d) <sup>(c)</sup>	Vitamin B6 (mg/d)	Vitamin C (mg/d)
7–11 mo <sup>(d)</sup>		1.3		0.072	190		
1-3	90	1.3	0.5	0.072	205	0.5	15
4–6	110	1.3	0.6	0.072	245	0.6	25
7–10	160	1.3	8.0	0.072	320	0.9	40
11-14	210	1.3	1.1	0.072	480	1.2	60
15-17	250	1.3	1.4	0.072	580	1.5	85
≥ 18	250	1.3	1.3	0.072	570	1.5	90

- d, day; MJ, megajoule; mo, months
- (a): DFE: dietary folate equivalents. For combined intakes of food folate and folic acid, DFEs can be computed as follows:  $\mu$ g DFE =  $\mu$ g food folate + (1.7 x  $\mu$ g folic acid)
- (b): NE: niacin equivalent (1 mg niacin = 1 niacin equivalent = 60 mg dietary tryptophan)
- (c): RE: retinol equivalent, 1  $\mu$ g RE equals 1  $\mu$ g of retinol, 6  $\mu$ g of  $\beta$ -carotene and 12  $\mu$ g of other provitamin A carotenoids
- (d): i.e. the second half of the first year of life (from the beginning of the 7<sup>th</sup> month to the 1<sup>st</sup> birthday)

Table from: EFSA (European Food Safety Authority), 2017. Dietary reference values for nutrients: Summary report. EFSA supporting publication 2017:e15121. 92 pp.

## ARs for vitamins, females

Age group (years)	Folate (µg DFE/day) <sup>(a)</sup>	Niacin (mg NE/MJ) (b)	Riboflavin (mg/d)	Thiamin (mg/MJ)	Vitamin A (µg/d) <sup>(с)</sup>	Vitamin B6 (mg/d)	Vitamin C (mg/d)				
7–11 mo <sup>(d)</sup>	-	1.3	-	0.072	190	-	-				
1–3	90	1.3	0.5	0.072	205	0.5	15				
4–6	110	1.3	0.6	0.072	245	0.6	25				
7–10	160	1.3	0.8	0.072	320	0.9	40				
11-14	210	1.3	1.1	0.072	480	1.2	60				
15–17	250	1.3	1.4	0.072	490	1.3	75				
≥ 18	250	1.3	1.3	0.072	490	1.3	80				
Pregnancy											
	-	1.3	1.5	0.072	540	1.5	-				
Lactation											
	380	1.3	1.7	0.072	1,020	1.4	145				

- d, day; MJ, megajoule; mo, months
- (a): DFE: dietary folate equivalents. For combined intakes of food folate and folic acid, DFEs can be computed as follows:  $\mu$ g DFE =  $\mu$ g food folate + (1.7 x  $\mu$ g folic acid)
- (b): NE: niacin equivalent (1 mg niacin = 1 niacin equivalent = 60 mg dietary tryptophan)
- (c): RE: retinol equivalent, 1 μg RE equals 1 μg of retinol, 6 μg of β-carotene and 12 μg of other provitamin A carotenoids
- (d): i.e. the second half of the first year of life (from the beginning of the  $7^{th}$  month to the  $1^{st}$  birthday)

Table from: EFSA (European Food Safety Authority), 2017. Dietary reference values for nutrients: Summary report. EFSA supporting publication 2017:e15121. 92 pp.