

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

## SCHEDULE 1

ESSENTIAL COMPOSITION OF INFANT FORMULAE WHEN  
RECONSTITUTED AS INSTRUCTED BY THE MANUFACTURER  
(All values refer to the product ready for use)

**Vitamins****6.**

|                  |             | <i>per 100 kJ</i>  |                | <i>per 100 kcal</i>  |                |
|------------------|-------------|--|----------------|--|----------------|
|                  |             | <i>Minimum</i>   | <i>Maximum</i> | <i>Minimum</i>   | <i>Maximum</i> |
| Vitamin A        | (µg-RE)(1)  | 14   | 43             | 60   | 180            |
| Vitamin D        | (µg)(2)     | 0.25   | 0.65           | 1  | 2.5            |
| Thiamin          | (µg)        | 10   | —              | 40   | —              |
| Riboflavin       | (µg)        | 14   | —              | 60   | —              |
| Nicotinamide     | (µg-NE)(3)  | 60   | —              | 250  | —              |
| Pantothenic acid | (µg)        | 70   | —              | 300  | —              |
| Vitamin B6       | (µg)        | 9  | —              | 35   | —              |
| Biotin           | (µg)        | 0.4  | —              | 1.5  | —              |
| Folic acid       | (µg)        | 1  | —              | 4  | —              |
| Vitamin B12      | (µg)        | 0.025  | —              | 0.1  | —              |
| Vitamin C        | (mg)        | 1.9  | —              | 8  | —              |
| Vitamin K        | (µg)        | 1  | —              | 4  | —              |
| Vitamin E        | (mg*-TE)(4) | 0.5/g of<br>polyunsaturated<br>fatty acids<br>expressed as<br>linoleic acid<br>but in no case<br>less than 0.1<br>mg per 100<br>available kJ | —              | 0.5/g of<br>polyunsaturated<br>fatty acids<br>expressed as<br>linoleic acid<br>but in no case<br>less than 0.5<br>mg per 100<br>available kcal | —              |

(1) RE=all trans retinol equivalent.

(2) In the form of cholecalciferol, of which 10 µg=400 i.u. of vitamin D.

(3) NE=Niacin equivalent=mg nicotinic acid+mg tryptophan/60.

(4) \*-TE=d\*-tocopherol equivalent.