SCHEDULE

Regulation 2(j)

"SCHEDULE 6

Regulations 5(c)(ii) and 5A

Maximum limits for Vitamins, Minerals and Trace Elements, if added, in Processed Cereal-Based Foods and Baby Foods intended for Infants and Young Children

PART I

General

Nutrient	Maximum limit per 100 kcal ⁽¹⁾	
Vitamin E	3 mg α-TE	
Riboflavin	0.4 mg	
Niacin	4.5 mg NE	
Vitamin B6	0.35 mg	
Folic acid	50 μg	
Vitamin B12	0.35 μg	
Pantothenic acid	1.5 mg	
Biotin	10 μg	
Potassium	160 mg (of the food as sold)	
Magnesium	40 mg	
Iron	3 mg	
Zinc	2 mg	
Copper	40 μg	
Iodine	35 μg	
Manganese	0.6 mg	

⁽¹⁾ Unless otherwise stated in column 2 of Part I or column 3 of Part II the maximum limits specified in those columns apply to food ready for use, whether marketed as such or reconstituted as instructed by the manufacturer.

PART II SPECIFIED FOODS

Food	Nutrient	Maximum limit per 100 kcal ⁽¹⁾
1. Vegetable juices which are baby foods	Vitamin A	180 μg RE ⁽²⁾
2. Food fortified with iron	Vitamin C	25 mg

⁽¹⁾ Unless otherwise stated in column 2 of Part I or column 3 of Part II the maximum limits specified in those columns apply to food ready for use, whether marketed as such or reconstituted as instructed by the manufacturer.

⁽²⁾ RE = all trans retinol equivalents.

Food	Nutrient	Maximum limit per 100 kcal ⁽¹⁾
3. Fruit based dishes, fruit juices, nectars or vegetable juices	Vitamin C	125 mg
4. Food other than that within entry number 2 or 3 above	Vitamin C	12.5 mg
5. Processed cereal-based food	Thiamin	0.5 mg
6. Baby food	Thiamin	0.25 mg
7. Food within paragraph 1 or 2 of Part I of Schedule 1	Calcium	180 mg (of the food as sold)
8. Food within paragraph 4 of Part I of Schedule 1	Calcium	100 mg (of the food as sold)
9. Food other than that within entry number 7 or 8 above	Calcium	80 mg (of the food as sold)"

⁽¹⁾ Unless otherwise stated in column 2 of Part I or column 3 of Part II the maximum limits specified in those columns apply to food ready for use, whether marketed as such or reconstituted as instructed by the manufacturer.

⁽²⁾ RE = all trans retinol equivalents.