

| Country <br> code | School <br> number | Class <br> number | Code <br> number |
| :---: | :---: | :---: | :---: |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |

## Food Frequency Questionnaire for Young Children

We would like you to describe the child's usual food habits over the last 12 months. Therefore it is important that this questionnaire is completed by the person who spends most of the time with the child (beyond the school time). This should include all main meals, snacks, and drinks consumed during this period. You should also include any foods and drinks your child consumed outside home, including at the nursery, at out of school clubs, at restaurants or cafes or with other family members.

## 1. Meal patterns

Please, mark with a $\checkmark$ the most appropriate choice which describes how often the child consumes the following meals: Note: A drink alone (e.g. a cup of milk, a piece of fruit or one chocolate) cannot be considered as a meal.

| How often <br> does the child <br> consume | (almost) <br> never | 1-3 times <br> a month | 1 day a <br> week | 2-4 days a <br> week | 5-6 days a <br> week | Every day |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Breakfast |  |  |  |  |  |  |
| Lunch |  |  |  |  |  |  |
| Dinner |  |  |  |  |  |  |

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## 2. How to complete the questionnaire

Please take a few minutes to read the instructions carefully. The following table provides an example:

1. The first column presents the food groups most commonly consumed by children. Specific examples of food groups and in some cases food brands are provided.
2. The second column provides the options of the monthly/weekly frequency with which the child is consuming the respective food group. You need to fill in this column by marking the circle next to the most appropriate answer.
3. You need to fill in the third column by marking the circle next to the answer that better describes the average (usual) consumption of your child for each food group per day of consumption.
4. To estimate the amounts of foods please refer to the fourth column which provides a number of directive weights and measures. Options provided are in grams for solid and mls for liquid food. The food photographs appendix present you with characteristic food portion sizes (e.g. a typical orange or slice of cheese) or most usually used containers (e.g. various sizes of glasses). You can refer to these photos in order to be assisted in estimating/calculating your child's consumption.
5. For certain food groups you need to fill in column five which includes options on most frequently used types of the specified food item.
[^0]
## Example

If the child consumes one bowl of cereals without added sugar every day, two beakers of chocolate milk 5-6 times a week, two pieces of fruit every day i.e., one medium banana and a small apple, but never or less than once a month eats 4 fried fish fingers, your answers should look like this:

| 1. Food groups | 2. How often does the child consume the following foods? | 3. and which is the AVERAGE AMOUNT PER DAY? | 4. Example of portion size | 5. Mark an $X$ on the most common choice |
| :---: | :---: | :---: | :---: | :---: |
| Breakfast cereals (without added sugar) <br> Porridge (Quaker), Shreddies, Rice Krispies, Weetabix | $\circ_{1}$ Never or less than once a month <br> $\circ_{2} 1-3$ days a month <br> $\mathrm{O}_{3} 1$ day a week <br> $\circ_{4}$ 2-4 days a week <br> $\mathrm{o}_{5}$ 5-6 days a week <br> $X_{6}$ Every day | $\begin{aligned} & \circ_{1} 15 \mathrm{~g} \text { or less } \\ & \mathbf{X}_{2} \text { between } 15 \mathrm{~g} \text { to } \mathbf{4 5 g} \\ & o_{3} 45 \mathrm{~g} \text { or more } \end{aligned}$ | $\begin{aligned} & 1 \text { bowl of cereals }=30-40 \mathrm{~g} \\ & 1 \text { individual box }=30-40 \mathrm{~g} \\ & 1 \text { tablespoon }=10 \mathrm{~g} \end{aligned}$ <br> For examples of different portion sizes consult Appendix | $\circ_{1}$ with added sugar $\mathbf{x}_{2}$ without added sugar |
| Sugared or chocolate milk (e.g. MILKO) | $\circ_{1}$ Never or less than once a month <br> $\circ_{2} 1-3$ days a month <br> $\mathrm{O}_{3} 1$ day a week <br> $\circ_{4}$ 2-4 days a week <br> $\mathrm{X}_{5}$ 5-6 days a week <br> $\circ_{6}$ Every day | $\circ_{1} 100 \mathrm{ml}$ or less <br> between 100 to 200 ml <br> between 200 to 300 ml <br> between 300 to 400 ml <br> $X_{5}$ between 400 to 500 ml <br> between 500 to 600 ml <br> between 600 to 700 ml <br> between 700 to 800 ml <br> between 800 to 900 ml <br> $\circ_{10}$ between 900 to 1000 ml <br> $\circ_{11} 1000 \mathrm{ml}$ or more | 1 carton $=200 \mathrm{ml} / 500 \mathrm{ml}$ <br> 1 bottle $=330 \mathrm{ml} / 500 \mathrm{ml}$ <br> 1 glass $=250 \mathrm{ml}$ <br> 1 beaker $=225 \mathrm{ml}$ <br> For the size of glasses, cups and cartons consult the food photographs appendix |  |
| Fresh fruit | $\circ_{1}$ Never or less than once a month <br> $\circ_{2} 1-3$ days a month <br> $\mathrm{o}_{3} 1$ day a week <br> $\mathrm{O}_{4}$ 2-4 days a week <br> ${ }^{\circ} 5$ 5-6 days a week <br> $X_{6}$ Every day | 30 g or less <br> between 30 to 60 g <br> between 60 to 90 g <br> between 90 to 120 g <br> between 120 to 150 g <br> between 150 to 180 g <br> between 180 to 210 g <br> $X_{8}$ between 210 to 240 g <br> between 240 to 270 g <br> $\circ_{10} 270 \mathrm{~g}$ or more | 1 kiwi= 75 g <br> 1 orange $=140 \mathrm{~g}$ <br> 1 mandarin $=60 \mathrm{~g}$ <br> 1 small apple $=125 \mathrm{~g}$ <br> Other fruit $=130 \mathrm{~g}$ <br> 1 medium banana $=90 \mathrm{~g}$ <br> 10 grapes $=20 \mathrm{~g}$ <br> 1 cup of melon/ watermelon $=150 \mathrm{~g}$ <br> 5 strawberries $=50 \mathrm{~g}$ <br> For examples of different kinds of fresh fruit consult the food photographs appendix |  |

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| 1. Food groups | 2. How often does the child consume the following foods? | 3. and which is the AVERAGE AMOUNT PER DAY? | 4. Example of portion size | 5. Mark an $X$ on the most common choice |
| :---: | :---: | :---: | :---: | :---: |
| Fish and sea food (fresh or frozen fish, fish fingers, shellfish | $\mathrm{X}_{1}$ Never or less than once a month <br> $\mathrm{o}_{2}$ 1-3 days a month <br> $\circ_{3} 1$ day a week <br> $0_{4}$ 2-4 days a week <br> $\circ_{5} 5$-6 days a week <br> ${ }^{\circ}$ Every day | $\circ_{1} 25 \mathrm{~g}$ or less <br> $\mathrm{O}_{2}$ between 25 to 50 g <br> $\circ_{3}$ between 50 to 75 g <br> $\mathrm{O}_{4}$ between 75 to 90 g <br> $\circ_{5}$ between 90 to 115 g <br> $\mathrm{X}_{6} \mathbf{1 1 5 g}$ or more | 1 herring $=80 \mathrm{~g}$ <br> 4 tablespoon shrimps $=80 \mathrm{~g}$ <br> 1 fillet of fresh $\operatorname{cod}=200 \mathrm{~g}$ <br> 1 fish finger $=30 \mathrm{~g}$ <br> For examples of different kinds and portion sizes of fish and seafood consult the food photographs appendix | $\mathrm{o}_{1}$ Grilled or barbequed or boiled <br> $\mathbf{X}_{2}$ Fried |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently used |
| :---: | :---: | :---: | :---: | :---: |
| Juice and other drinks |  |  |  |  |
| Water (not in other drinks) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 100 ml or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> between 800 and 900 ml <br> between 900 and 1000 ml <br> 1000 ml or more | 1 beaker $=225 \mathrm{ml}$ <br> 1 small plastic bottle $=500 \mathrm{ml}$ <br> For glass and cup sizes please see Appendix. |  |
| Sugared beverages <br> (Coca Cola, Pepsi, Fanta, Sprite, Nestea) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 100 ml or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> between 800 and 900 ml <br> between 900 and 1000 ml <br> 1000 ml or more | 1 beaker $=225 \mathrm{ml}$ <br> 1 can $=330 \mathrm{ml}$ <br> 1 small plastic bottle $=500 \mathrm{ml}$ <br> For glass and cup sizes please see Appendix. |  |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Light beverages <br> (Cola light, Coca cola zero, Pepsi max, Fanta zero) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 100 ml or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> between 800 and 900 ml <br> between 900 and 1000 ml <br> 1000 ml or more | 1 beaker $=225 \mathrm{ml}$ <br> 1 can $=330 \mathrm{ml}$ <br> 1 small plastic bottle $=500 \mathrm{ml}$ <br> For glass and cup sizes please see Appendix. |  |
| Fruit juice, home-made, freshly squeezed | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | - 100 ml or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> between 800 and 900 ml <br> - between 900 and 1000 ml <br> - 1000 ml or more | $1 \text { beaker }=225 \mathrm{ml}$ <br> For glass and cup sizes please see Appendix. |  |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Fruit juice, pre-packed/ bottled <br> (Don Simon, Juver/Disfruta, own brands (marcas blancas)) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | - 100 ml or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> between 800 and 900 ml <br> between 900 and 1000 ml <br> - 1000 ml or more | 1 beaker $=225 \mathrm{ml}$ <br> 1 small plastic bottle $=500 \mathrm{ml}$ <br> 1 carton $=1 l$ <br> For glass, cup and carton sizes please see Appendix. |  |
| Tea <br> (herbal tea, black tea, green tea, chamomile, etc) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | - 100 ml or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> - between 800 and 900 ml <br> - between 900 and 1000 ml <br> - 1000 ml or more | $1 \text { beaker }=225 \mathrm{ml}$ <br> For glass and cup sizes please see Appendix. | - with sugar <br> - without sugar |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Smoothies (all kinds) <br> (Solo Fruta (Hero), FruitSimply (Sunnydelight), Invo smoothie) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 100 \mathrm{ml}$ or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> - between 800 and 900 ml <br> - between 900 and 1000 ml <br> - 1000 ml or more | 1 beaker $=225 \mathrm{ml}$ <br> 1 can= 330 ml <br> 1 carton=1l <br> 1 small plastic bottle $=500 \mathrm{ml}$ <br> For glass and cup sizes please see Appendix. |  |
| Milk, yogurt and cheese |  |  |  |  |
| Plain milk | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 100 ml or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> between 800 and 900 ml <br> between 900 and 1000 ml <br> 1000 ml or more | 1 beaker $=225 \mathrm{ml}$ <br> 1 small plastic bottle $=500 \mathrm{ml}$ <br> For glass, cup and carton sizes please see Appendix. | Full fat <br> - Semi skimmed <br> Skimmed <br> - Fortified/ enriched <br> (e.g. with calcium,iron,vitamins) |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Sugared or chocolate milk <br> (Puleva, Central Lechera <br> Asturiana, own brands) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 100 \mathrm{ml}$ or less <br> between 100 and 200 ml <br> between 200 and 300 ml <br> between 300 and 400 ml <br> between 400 and 500 ml <br> between 500 and 600 ml <br> between 600 and 700 ml <br> between 700 and 800 ml <br> between 800 and 900 ml <br> - between 900 and 1000 ml <br> - 1000 ml or more | $\begin{aligned} & \text { 1 beaker }=225 \mathrm{ml} \\ & \text { 1 can }=200 \mathrm{ml} \\ & \text { 1 small plastic bottle }=300 \mathrm{ml} \\ & \text { 1 large plastic bottle }=500 \mathrm{ml} \end{aligned}$ <br> For glass, cup and carton sizes please see Appendix. |  |
| Plain yoghurt (without sugar addition, with artificially sweetened youghurt) <br> (Danone, Danonino, Petit-suisse, own brands) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 65 g or less <br> between 65 and 195 g <br> - 195 g or more | 1 cup $=125 \mathrm{mg}$ <br> 1 petit-suisse $=50 \mathrm{~g}$ <br> For cup, bowl and pot sizes please see Appendix |  |
| Fruit, sugared or aromatised yoghurt <br> (fruit yoghurt, yoghurt where you yourself add the sugar, ...) <br> (Danone, Danonino, Petit-suisse, own brands) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 65 g or less <br> between 65 and 195 g <br> - 195 g or more | 1 cup $=125 \mathrm{mg}$ <br> 1 petit-suisse $=50 \mathrm{~g}$ <br> For cup, bowl and pot sizes please see Appendix | -Full fat <br> -Semi skimmed <br> oSkimmed <br> -Fortified/enriched <br> (e.g. with calcium,iron,vitamins) <br> - Children's yoghurt |
| Cheese <br> [Cheese spread/ melt cheese (fondue, melt cheese slices), Gouda, Emmental, Gruyère, Cottage cheese, feta cheese] | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 10 g or less <br> between 10 and 20 g <br> between 20 and 30 g <br> between 30 and 40 g <br> between 40 and 50 g <br> 50 g or more | $\begin{aligned} & 1 \text { triangle }=20 \mathrm{~g} \\ & 1 \text { slice of cheese }(10 \text { by } 10 \\ & \mathrm{cm})=25 \mathrm{~g} \\ & 1 \text { tablespoon grated cheese }= \\ & 10 \mathrm{~g} \end{aligned}$ |  |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Fruits and vegetables |  |  |  |  |
| Dried fruit | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 1$ tablespoon $\circ 1-3$ tablespoons $\circ 3$ tablespoons | ```1 tablespoon dried fruit ( \(\sim 20 \mathrm{gr}\) ) -2 dried figs -40 raisins -2 dried prunes``` |  |
| Canned fruit | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 35 g or less <br> between 35 and 70 g <br> between 70 and 105 g <br> between 105 and 140 g <br> - between 140 and 175 g <br> - 175 g or more | 1 slice canned pine-apple $=35 \mathrm{~g}$ <br> 10 canned black cherries $=90 \mathrm{~g}$ <br> 1 half apricot canned with syrup $=$ 17 g |  |
| Fresh fruit | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | - 30 g or less <br> between 30 and 60 g <br> - between 60 and 90 g <br> - between 90 and 120 g <br> between 120 and 150 g <br> between 150 and 180 g <br> between 180 and 210 g <br> - between 210 and 240 g <br> - between 240 and 270 g <br> - 270 g or more | 1 kiwi $=75 \mathrm{~g}$ <br> 1 orange $=140 \mathrm{~g}$ <br> 1 mandarin orange $=60 \mathrm{~g}$ <br> 1 small apple $=125 \mathrm{~g}$ <br> other fruit $=130 \mathrm{~g}$ <br> 1 medium banana $=90 \mathrm{gr}$ <br> 10 grapes $=20 \mathrm{~g}$ <br> 1 cup melon/watermelon $=150 \mathrm{~g}$ <br> 5 strawberries $=50 \mathrm{~g}$ <br> For examples of different types of fresh fruit, please see Appendix |  |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Raw Vegetables | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 30 g or less <br> between 30 and 60 g <br> between 60 and 90 g <br> between 90 and 120 g <br> between 120 and 150 g <br> between 150 and 180 g <br> between 180 and 210 g <br> between 210 and 240 g <br> between 240 and 270 g <br> 270 g or more | 1 tablespoon carrots $=20 \mathrm{~g}$ <br> 1 tomato $=150 \mathrm{~g}$ <br> 1 tablespoon shredded lettuce or cabbage $=10 \mathrm{~g}$ <br> For examples of different types of raw vegetables, please see Appendix |  |
| Cooked Vegetables <br> (steamed, boiled, grilled, stewed) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 30 \mathrm{~g}$ or less <br> between 30 and 60 g <br> between 60 and 90 g <br> between 90 and 120 g <br> between 120 and 150 g <br> between 150 and 180 g <br> between 180 and 210 g <br> between 210 and 240 g <br> between 240 and 270 g <br> 270 g or more | 1 tablespoon prepared vegetables $=30 \mathrm{~g}$ <br> For examples of different types of cooked vegetables, please see Appendix |  |
| Chocolate |  |  |  |  |
| Chocolate <br> (plain chocolate bar, chocolate bar with almonds, hazelnuts or other nuts, candy bars such as Mars, Twix, Bounty, Snickers, Milky Way, Huevo Kinder, Kinder Bueno etc) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 25 \mathrm{~g}$ or less <br> between 25 and 50 g <br> between 50 and 75 g <br> between 75 and 100 g <br> between 100 and 125 g <br> - 125 g or more | 1 large chocolate bar $=100 g$ <br> 1 medium chocolate bar $=50 \mathrm{gr}$ <br> 1 small chocolate bar $=25-30 \mathrm{gr}$ <br> 1 slice/ small chocolate $=10 \mathrm{~g}$ <br> l candy bar (e.g. Mars, Twix) $=60 \mathrm{~g}$ <br> 1 kinder surprise egg=22g <br> For examples of different types of chocolate, please see Appendix |  |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Desserts |  |  |  |  |
| Dairy-based desserts <br> (Chocolate mousse (e.g Danone), ice cream (e.g. Magnum Frigo)/ ice lolly, puddings, rice pudding, custard) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 50 g or less <br> between 50 and 100 g <br> between 100 and 150 g <br> between 150 and 200 g <br> - 200 g or more | 1 ball of ice cream $=50 \mathrm{~g}$ <br> For cup, bowl and pot sizes please see Appendix |  |
| Biscuits, cakes and pastries |  |  |  |  |
| Cakes <br> (plain vanilla cake, fruit cake, jam cake, chocolate cake, etc) e.g. Kinder delice, Bollycao, Donut, Phoskitos/Tigretón ) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 35 \mathrm{~g}$ or less <br> between 35 and 70 g <br> between 70 and 105 g <br> between 105 and 140 g <br> between 140 and 175 g <br> between 175 and 210 g <br> between 210 and 245 g <br> - 245 g or more | For examples of different types of cakes and cake sizes please see Appendix. |  |
| Biscuits <br> (butter biscuits, sandwich crème biscuits, whole grain biscuits, Digestive, shortbread, etc, e.g. galletas María, Chiquilín, Principe) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 15 g or less <br> between 15 g and 30 g <br> between 30 g and 45 g <br> between 45 g and 60 g <br> 60 g or more | ```1 plain biscuit = 7 g 1 chocolate biscuit (type Prince)= 20g``` |  |
| Pastries <br> (croissants, fruit tarts and pies, waffles, pancakes, custard cream pies, etc, e.g. magdalenas, napolitanas, croissants) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 35 g or less <br> between 35 and 70 g <br> between 70 and 105 g <br> between 105 and 140 g <br> between 140 and 175 g <br> between 175 and 210 g <br> between 210 and 245 g <br> - 245 g or more | 1 Belgian waffle $=50 \mathrm{~g}$ <br> 1 chocolate croissant $=95 \mathrm{~g}$ <br> 1 piece of apple tart $=150 \mathrm{~g}$ <br> 1 piece of custard cream pie $=200 \mathrm{~g}$ |  |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Sugar-based desserts (jelly beans, gummy, lollipops, hard candies, lokum) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 5 g or less <br> between 5 and 10 g <br> between 10 and 15 g <br> between 15 and 20 g <br> between 20 and 25 g <br> between 25 and 30 g <br> between 30 and 35 g <br> - 35 g or more | 1 jelly bean $=1 g$ <br> 1 lollipop $=6 \mathrm{~g}$ <br> 1 hard candy $=6 \mathrm{~g}$ <br> 1 small lokum=15g |  |
| Breakfast cereals |  |  |  |  |
| Unsweetened breakfast cereals (Corn Flakes, Weetabix, Muesli Krispies) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | - 15 g or less <br> between 15 and 45 g <br> 45 g or more | 1 bowl cereals $=30 \mathrm{~g}$ <br> 1 individual box $=30 \mathrm{~g}$ <br> 1 tablespoon $=10 \mathrm{~g}$ <br> For examples of different portion sizes, please see Appendix | ○ with added sugar <br> - without added sugar |
| Sweetened breakfast cereals <br> ( Frosties, Pops, Cruesli, ChocoKrispies) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\begin{aligned} & \circ 15 \mathrm{~g} \text { or less } \\ & \circ \text { between } 15 \text { and } 45 \mathrm{~g} \\ & \circ 45 \mathrm{~g} \text { or more } \end{aligned}$ | 1 bowl cereals $=30 \mathrm{~g}$ <br> 1 individual box=30g <br> 1 tablespoon $=10 \mathrm{~g}$ <br> 1 cereal bar $=24 \mathrm{~g}$ <br> For examples of different portion sizes, please see Appendix |  |
| Bread (including sandwiches and toast) |  |  |  |  |
| White bread and other bakery products <br> (Bread, rusk, crusted roll, french stick, Rice wafer, sandwich bread, toast) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | - 30 g or less <br> between 30 and 60 g <br> between 60 and 90 g <br> between 90 and 120 g <br> - between 120 g and 150 g <br> - 150 g or more | 1 big slice of bread $=30 \mathrm{~g}$ <br> 1 small slice of bread $=20-25 \mathrm{~g}$ <br> 1 rusk $=10 \mathrm{~g}$ <br> 1 crusted roll $=40 \mathrm{~g}$ <br> For examples of different portion sizes, please see Appendix |  |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Brown or wholemeal bread and other bakery products <br> (Bread, rusk, crusted roll, french stick, Rice wafer, sandwich bread, toast) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 30 \mathrm{~g}$ or less <br> - between 30 and 60 g <br> - between 60 and 90 g <br> - between 90 and 120 g <br> - 120 g or more | 1 big slice of bread $=30 \mathrm{~g}$ <br> 1 small slice of bread $=20-25 \mathrm{~g}$ <br> 1 rusk $=10 \mathrm{~g}$ <br> 1 crusted roll= 40 g <br> For examples of different portion sizes, please see Appendix |  |
| Savoury snacks |  |  |  |  |
| Salty snacks <br> ( Lays, Doritos, Ruffles, Pringles, Cheetos) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\begin{aligned} & \circ 25 \mathrm{~g} \text { or less } \\ & \circ \text { between } 25 \text { and } 75 \mathrm{~g} \\ & \circ 75 \mathrm{~g} \text { or more } \end{aligned}$ | 1 small bag chips $=30 \mathrm{~g}$ <br> 1 Tuc biscuit $=3 \mathrm{~g}$ <br> (1 package Tuc biscuits $=100 \mathrm{~g}$ ) <br> For examples of different types <br> of salty snacks and portion sizes, <br> please see Appendix |  |
| Meat, poultry and fish products |  |  |  |  |
| Meat and poultry <br> (chops, steak, bovine, pork, poultry, burger, etc) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 25 \mathrm{~g}$ or less <br> between 25 and 50 g <br> between 50 and 75 g <br> between 75 and 90 g <br> between 90 and 115 g <br> - 115 g or more | 1 chicken filet $=150 \mathrm{~g}$ <br> 1 chicken nugget $=25 \mathrm{~g}$ <br> 1 pork chop or 1 roast sausage <br> $(20 \mathrm{~cm})$ or 1 large cutlet $=130 \mathrm{~g}$ <br> 1 steak $=175 \mathrm{~g}$ <br> For examples of different types of meat and poultry and portion sizes, please see Appendix | $\circ$ Broiled, boiled, grilled <br> Fried |
| Fish and fish products <br> (Fresh or frozen fish, fish fingers, shellfish) | onever or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 25 \mathrm{~g}$ or less <br> between 25 and 50 g <br> between 50 and 75 g <br> between 75 and 90 g <br> - between 90 and 115 g <br> - 115 g or more | 1 young herring $=80 \mathrm{~g}$ <br> 4 tablespoons shrimps $=80 \mathrm{~g}$ <br> 1 fresh cod filet $=200 \mathrm{~g}$ <br> 1 fishstick $=30 \mathrm{~g}$ <br> For examples of different types of fish and portion sizes, please see Appendix | Broiled, boiled, grilled <br> Fried |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Meat products <br> (ham, salami, pate, etc) (ONLY with cold meals and with bread) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 15 g or less <br> between 15 and 30 g <br> between 30 and 45 g <br> between 45 and 60 g <br> 60 g or more | 15 g spread on 1 slice of bread 1 slice $=20 \mathrm{~g}$ |  |
| Potatoes, rice and pasta |  |  |  |  |
| Pasta <br> (spaghetti, penne, lasagne, macaroni, etc) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 75 g cooked or less <br> between 75 and 225 g cooked <br> - 225 g cooked or more | 50 g non-boiled pasta gives 125 $g=1$ cup cooked pasta 1 tablespoon boiled pasta $=25 \mathrm{~g}$ <br> For examples of different portion sizes, please see Appendix | - White pasta <br> whole pasta <br> Which of the following types of sauce and how many tablespoons does the child consume per 1 cup of pasta? <br> - with tomato sauce <br> - with meat sauce <br> - with cream sauce <br> - with grated cheese <br> - none $\qquad$ of teaspoons |
| Rice | - never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | $\circ 75 \mathrm{~g}$ cooked or less <br> - between 75 and 225 g cooked <br> - 225 g cooked or more | 40 g non-boiled rice gives 100 g = l cup boiled rice 1 tablespoon boiled rice $=25 \mathrm{~g}$ <br> For examples of different portion sizes, please see Appendix | -White rice <br> - Brown rice |

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| Food groups | How often does your child consume the following products? | and what is the average amount per day? | Example portion sizes | Choose the one most frequently consumed |
| :---: | :---: | :---: | :---: | :---: |
| Deep- fried potato products <br> (French fries, croquettes, etc) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 50 g or less <br> between 50 and 150 g <br> - 150 g or more | 2 sliced potatoes or 3-4 croquettes or 20 frites $=100 \mathrm{~g}$ |  |
| Potatoes <br> (boiled, steamed, baked, mashed, etc) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | - 50 g cooked or less <br> between 50 and 100 g <br> cooked <br> - between 100 and 150 g <br> cooked <br> - between 150 and 200 g <br> cooked <br> - 200 g cooked or more | 1 cooked potato <br> (size of an egg) $=50 \mathrm{~g}$ <br> 1 tablespoon mashed potatoes $=$ 50 g <br> For examples of different portion sizes, please see Appendix |  |
| Sugar, jam and other spreads |  |  |  |  |
| Chocolate spread/ other sweet spread <br> (Chocolate or praline spread, chocolate sprinkles, honey, jam/marmalade, maple syrup, etc, e.g. Nocilla, Nutella) | never or less than once per month <br> 1-3 days per month <br> 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> every day | 10 g or less <br> between 10 and 20 g <br> between 20 and 30 g <br> between 30 and 40 g <br> between 40 and 50 g <br> $\circ 50 \mathrm{~g}$ or more | 1 teaspoon $=5 g$ 15 g for 1 large slice 10 g for 1 small slice |  |
| Legumes dishes |  |  |  |  |
| Legumes <br> (White/red beans, chickpeas, lentils) | never or less than once per month <br> 1-3 days per month <br> - 1 day per week <br> 2-4 days per week <br> 5-6 days per week <br> o every day | - 30 g or less <br> between 30 and 60 g <br> between 60 and 120 g <br> - between 120 and 150 g <br> - between 150 and 180 g <br> - 180 g or more | 1 tablespoon of cooked legumes $=30 \mathrm{~g}$ |  |

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## 1a. How often does your child eat something in between meals (apart from breakfast, lunch, dinner)

o never or less than once per month

- 1-3 days per month
- 1 day per week
- 2-4 days per week
- 5-6 days per week
o every day

1b. Which of the following items does your child usually eat in between meals:

| $\mathrm{O}_{1}$ | Crisps and other similar salty snacks |
| :--- | :--- |
| $\mathrm{O}_{2}$ | Breakfast cereals |
| $\mathrm{O}_{3}$ | Cakes and sweet biscuits |
| $\mathrm{O}_{4}$ | Fruit (fresh, dried or tinned) |
| $\mathrm{O}_{5}$ | Vegetables (raw or cooked) |
| $\mathrm{O}_{6}$ | Bread, toast and similar items e.g. crumpets, muffins |
| $\mathrm{O}_{7}$ | Crispbread, crackers, breadsticks, rice cakes etc |
| $\mathrm{O}_{8}$ | Sweets or chocolate |
| $\mathrm{O}_{9}$ | Yoghurt, fromage frais etc |
| $\mathrm{O}_{10}$ | Other dairy products like cheese |
| $\mathrm{O}_{11}$ | Other (PLEASE SPECIFY) |
| $\mathrm{O}_{12}$ | Does not eat between meals |

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## 2a. How often does your child drink something in between meals (apart from breakfast, lunch, dinner)

- never or less than once per month
- 1-3 days per month
- 1 day per week
- 2-4 days per week
- 5-6 days per week
o every day

2b. Which of the following items does your child drink in between meals:

| $\mathrm{O}_{1}$ | Water (not in other drinks e.g. not in soup) |
| :--- | :--- |
| $\mathrm{O}_{2}$ | Sugared beverages (soda drinks like cola, lemonade, ice tea, ...) |
| $\mathrm{O}_{3}$ | Light beverages (light soda drinks, light cola, ...) |
| $\mathrm{O}_{4}$ | Tea (herbal tea, black tea, green tea, chamomile, etc) |
| $\mathrm{O}_{5}$ | Smoothies (e.g. COUNTRY- SPECIFIC EXAMPLES) |
| $\mathrm{O}_{6}$ | Sugared or chocolate milk (e.g. COUNTRY- SPECIFIC EXAMPLES) |
| $\mathrm{O}_{7}$ | Plain milk |
| $\mathrm{O}_{8}$ | Fruit juice, home-made, freshly squeezed |
| $\mathrm{O}_{9}$ | Fruit juice, pre-packed/ bottled |
| $\mathrm{O}_{10}$ | Other (PLEASE SPECIFY) |
| $\mathrm{O}_{11}$ | Does not drink between meals |

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## 3. Lunch at school

Does your child eat lunch at school?
$\circ$ yes $\circ$ no $\circ$ alternating

## 4. Supplements

| Does your child take any vitamins, minerals or other food <br> supplements? | $\circ$ never or less than once per month <br> $\circ$ 1-3 days per month <br>  <br> 1 day per week |
| :--- | :--- | :--- |
|  | $\circ 2-4$ days per week |
|  | $\circ$ 5-6 days per week |
|  | $\circ$ every day |

If yes, please describe the supplements she or he takes

| Brand | Name (in full) including <br> strength | Number of pills, capsules, <br> teaspoons | How often does your child <br> consume the supplement? |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## 5. Who completed this food frequency Questionnaire?

- Father / Stepfather/ Male partner
- Mother / Stepmother/ Female partner
$\circ$ other, specify,

Date $\qquad$

## Thank you very much for your willing cooperation!

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