SCHOOL PROGRAMME DES
BREAKFAST PETITS DÉJEUNERS PROGRAM

# FOOD PURCHASING GUIDE 



## INTRODUCTION

Food purchasing for programs of all sizes can seem overwhelming. Planning ahead will ensure that you can provide nutritious, well balanced and varied menus that meet nutrition guidelines while remaining within your budget.

This resource is designed to help plan, prepare and provide, great-tasting and nutritious meals and snacks that meet the nutrition guidelines by guiding you through procurement and inventory management as they relate to menu planning.


## Menu Planning \& Food Purchasing Tips

Be sure to familiarize yourself with your Nutrition budget and plan your menus and shopping accordingly.

- Plan menus in advance and offer a variety of foods by using a Weekly Menu Plan (see example menus on pgs 15-16)
- Make a shopping list based on your menu plan
- Take inventory of the items you already have on hand
- Buy whole foods rather than pre-packaged whenever possible - not only is it more cost effective, but also more nutritious!
- To help reduce food cost, check online and store flyers for sales, coupons and specials
- Choose fresh fruits and vegetables in season
- Select food that is fresh (not wilted or over-ripe) and check all best before dates
- Prolong the life of your groceries by storing them properly
- Ensure all food and beverages meet the MCCSS Student Nutrition Guidelines and do not purchase items from the DO NOT SERVE list


## Approved Shopping Methods

There are a number of options to choose from when deciding the best option for food procurement for your school breakfast and snack program, including:


In-store shopping at your local grocery stores

Curb- side pick-up or delivery orders with your local grocery stores (Note: handling fees for pick-up services and delivery fees cannot to be paid for with your nutrition funds)


Build a relationship with the managers of your local grocery stores. They are often more than willing to support their neighbourhood school programs by organizing weekly order routines, waiving delivery or pick- up fees, or providing discounts on certain healthy breakfast items

On-line grocery orders through food wholesalers or distributors (Note: delivery fees cannot be paid for with your nutrition funds)

On-line grocery orders through Jack Larabie Distribution Inc. (JLDI Online Ordering Guide)


## Making Food and Beverage Choices

## Reading \& Understanding Food Labels

Packaged food labels provide valuable information needed to determine whether a food can be served in your school breakfast or snack program, and compare it to other products to make healthy food choices.
Some of the key elements of product labelling are the Ingredients List, Nutrition Facts Table and Best Before Date

## Ingredient List



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Ingredient Lists detail all the ingredients in a packaged food products with more than one ingredient. Reviewing ingredients is important when purchasing food for students with allergies or with special dietary considerations.

Ingredients are listed in order of weight, with the main ingredient first. It is important to note that two products with identical ingredients may not provide the same nutritional value. For example, two granola bars may contain the same ingredients, but not in the same quantities. To compare two products, refer to the Nutrition Facts table.

## Making Food and Beverage Choices

## Nutrition Facts Table

Nutrition Facts Tables provide information on serving sizes, calories and core nutrients such as sodium and sugar. It also provides \% Daily Value, which can be useful when comparing products side by side.

## Best Before Dates

Best Before Dates reflect the anticipated date that an unopened product - when properly handled and stored - will retain its freshness, taste, and nutritional value.

When shopping, select the item with the latest best before date.


BEST BEFORE / MEILLEUR AVANT

## Visual Shopping Guide

The following products are a sample of items commonly available in retail stores, which currently meet MCCSS Student Nutrition Program: Nutrition Guidelines (2O20 version). This is not intended to be an endorsement of specific brands, nor is it an exhaustive list. Food product compositions are always changing, and over time, the listed products may or may not meet the criteria. It is recommended to always read food labels


## Fruits and Vegetables

Provide a full serving of fruit or vegetables at every. meal \& snack.

- Fresh fruit and vegetables should be served raw or cooked without added fat or sugar.
- Choose unsweetened frozen fruit or fruit packed in its own juice or water, and fruit sauces without added sugar.
- Whole fruits \& vegetables require less food preparation, and often have a longer shelf life.


## Protein Foods

## Serve at least 1 protein food at every meal.

## Milk \& Dairy Products

Milk \& dairy products are a great source of protein.

- Serve plain skim, $1 \%$ or $2 \%$ milk
- Choose yogurt with 11 g of sugar (or less) per 100 g serving AND less than or equal to $2 \%$ milk fat


## Other Protein Foods

- Choose protein foods with a sodium content of less than or equal to $10 \%$ DV (daily value) per serving.
- You can serve a variety of protein foods including:
- Eggs (e.g., hardboiled, scrambled etc.)
- Milk Alternatives (e.g., unsweetened unflavoured, fortified soy beverage)
- Tofu
- Beans \& lentils (e.g., hummus or bean dips)
- Fish, and meat (e.g., canned tuna)
- Seed, legume \& nut butters (e.g., Wowbutter)


Whole Grain Foods
Serve at least 1 whole grain food at every meal.

## ALL whole grain foods must meet the following criteria:

1. Whole grain, whole wheat, or bran MUST be the first listed ingredient AND;
2. Sodium is less than or equal to $10 \%$ DV (daily value) per serving AND;
3. Sugar is less than or equal to 8 grams per 30 gram serving.

## Granola Bars

In addition to the criteria listed above, granola bars cannot contain chocolate, chocolate chips, candy, marshmallows, be yogurt-covered, etc.



## Bread Products

You can serve a variety of whole grain bread products including bread, buns, bagels, English muffins, pita, tortilla, flatbreads, pancakes, waffles, pizza crust etc.


## Crackers \& Grain-Based Snacks

Serve a variety of whole grain crackers, or breadsticks, brown rice cakes (unflavoured \& unsweetened), or popcorn (air popped, unsalted, no butter).

Pair crackers with veggies, fruit, cheese, or hummus etc.

## "Do Not Serve"

## Common Mistakes

## FRUIT

|  | Serve | Do not serve |
| :---: | :---: | :---: |
| Fruits | $\checkmark$ Fresh fruits <br> $\checkmark$ Frozen fruits with no added sugar <br> $\checkmark$ Unsweetened applesauce or fruit purées <br> $\checkmark$ Canned fruit in water or $100 \%$ juice, drained <br> $\checkmark$ Dried fruit with no added sugar | $\times$ Fruit juice, including $100 \%$ juice <br> $\times$ Fruit flavoured drinks such as fruit beverages, punches, cocktails <br> $\times$ Unpasteurized juice or cider <br> $\times$ Fruit leathers <br> $\times$ Sweetened applesauce or fruit purėes <br> $\times$ Canned fruit in syrup <br> $\times$ Dried fruit with sugar added <br> $\times$ Battered or deep-fried fruits <br> $\times$ Jellied desserts that contain fruit <br> $\times$ Fruit flavoured candies (e.g. gummies, fruit rolls) including those made with juice <br> $\times$ Fruit chips (e.g. banana, plantain) |



This list is not exhaustive. Please refer to the complete "Do Not Serve" list in the MCCSS Nutrition Guidelines

## "Do Not Serve"

## Common Mistakes

## VEGETABLES

|  | Serve | Do not serve |
| :---: | :---: | :---: |
| Vegetables | Fresh vegetables <br> Frozen vegetables with no added salt or sauce <br> Potatoes, boiled, baked or mashed with no added salt <br> Canned vegetables with sodium less than or equal to $10 \%$ DV (daily value) per serving. drained and rinsed to lower the sodium content further <br> Canned tomatoes and tomato-based pasta/ pizza sauces with less than or equal to $10 \%$ DV (daily value) sodium per serving | $\times$ Vegetable juice, including $100 \%$ juice <br> $\times$ Packaged potato products (e.g. french fries, hash browns, instant potatoes) <br> $\times$ Battered or deep-fried vegetables <br> $\times$ Vegetable chips (e.g. potato, carrot) <br> $\times$ Canned vegetable soup, canned tomatoes and tomato-based pasta/pizza sauces with more than $10 \%$ DV (daily value) sodium per serving <br> $\times$ Cream-based vegetable soups <br> $\times$ Raw sprouts (e.g. alfalfa sprouts, bean sprouts, clover, radish and mung beans), due to food safety concerns |



This list is not exhaustive. Please refer to the complete "Do Not Serve" list in the MCCSS Nutrition Guidelines



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# "Do Not Serve" Common Mistakes 

## PROTEIN FOODS

|  | Serve | Do not serve |
| :---: | :---: | :---: |
| Protein Foods | Plain skim, $1 \%$ or $2 \%$ cow's milk Plain or flavoured yogurt with less than or equal to 11 grams of sugar per 100 gram serving and less than or equal to $2 \%$ milk fat <br> Hard and soft cheese made from pasteurized milk (cheddar, mozzarella, gouda, swiss, cottage cheese, etc) <br> String cheese, cheese curds with less than or equal to $10 \%$ DV sodium per serving <br> Eggs purchased from an approved source (or "graded" eggs) <br> Plain pasteurized liquid whole eggs Pre-boiled hard cooked eggs | $\times$ Chocolate milk <br> $\times$ Yogurt with added sugar/candy/chocolate <br> $\times$ Processed cheese slices <br> $\times$ Soft cheeses made from unpasteurized milk (brie, gorgonzola, etc) <br> $\times$ Cheese curds with more than $10 \%$ DV sodium <br> $\times$ Ungraded or unpasteurized eggs <br> $\times$ Seasoned/flavoured liquid eggs <br> $\times$ Raw/undercooked eggs, egg dishes or sauces |



This list is not exhaustive. Please refer to the complete "Do Not Serve" list in the MCCSS Nutrition Guidelines

## Stocking the Essentials



A well-stocked breakfast program is necessary to ensure that your program can continue to run despite the unexpected. Delays in shopping or deliveries can occur, or you may have more students attend on any given week than you anticipated.

Ensure that you have a reserve of healthy, non-perishable food on hand to last at least one week at all times, such as:

## Whole Grain Cereals

Unsweetened Fruit Sauces
Granola Bars
Whole Grain Crackers
Whole Grain Pancake or Muffin Mixes

TIPS Whole apples can keep up to 6-8 weeks when stored in the fridge

# Menu Cycling 

One of the best ways to simplify your program (and keep to your budget) is to cycle your menus. Cycle menus are planned for a specific time period (for example 5 menus in a school week makes a cycle that is repeated every week).

Select approved food items and create a weekly menu. Students will love the variety and the opportunity to try new things throughout the cycle. It helps manage foodbuying costs, improves staff efficiency and allows flexibility for appropriate meals students will enjoy.

And remember - nothing is set in stone!! Swap out items from your menu cycle for seasonal produce as it becomes more available and affordable!! Include some easy prep/prepackaged items (no more than) once a week to save time!

# Benefits of Menu Cycling 

## IMPROVE

## CONTROL COSTS

Rotatating Menus means you can still serve some of the more costly items available but less often (once/week)

## REDUCE WASTE

By serving the same items regularly you can gauge student consumption, so you can order and prepare accordingly

One of the best ways to encourage healthy eating is to offer a wide variety of nutrient-dense foods every week

## Simplified Breakfast Menu

FRUITS/VEG


Baby Carrots

PROTEIN

## 号

Hummus

> Banana Yogurt

Granola
/ Trail
Mix

Whole Grain
Crackers

## THURSDAY

Grapes
Apple (small)

GRAIN
MISC

Whole Wheat
Pita


## Simplified Snack Menu

FRUITS/VEG

Baby Carrots
PROTEIN
GRAIN
MISC


TUESDAY Banana Cheesestring


Apple (small)

Hummus
米

MONDAY

# Shopping for your Grab \& Go Snack Program 

A Grab N Go model is a way for schools with larger programs to serve breakfast or snack quickly, efficiently and conveniently to students. It is also a way to streamline your shopping while still offering a variety of choice to students.

Food offerings remain the same, but the students have the autonomy to choose from from mixed bins from each food group to create their own menus

## It is as easy as $\mathbf{1 , 2 . . . . 3 !}$

Sample Snack Grab \& Go for 100 Students


## Shopping for your Grab \& Go Breakfast Program

A Grab N Go model is a way for schools with larger programs to serve breakfast or snack quickly, efficiently and conveniently to students. It is also a way to streamline your shopping while still offering a variety of choice to students.

Food offerings remain the same, but the students have the autonomy to choose from from mixed bins from each food group to create their own menus

## It is as easy as $1,2 . . . .3$ !

## Sample Breakfast Grab \& Go for 100 Students



## Instruct students to take one fruit/vegetable plus one item from the protein AND whole-grain section

# Food Purchasing Quantity Guide 



The amount of food required for each program will vary, based on the number of students, their ages, time of year and other unique factors associated with your school or community. However, the following tips will help in estimating quantities:

The charts on the following 3 pages provides a snapshot of purchasing amounts for common food items purchased for School Breakfast and Snack programs

Use Serving Size listed on food labels as a rough estimate of the amount to buy per student, meal or snack and multiple by the number of students, meals or snacks you will offer for the week

Keep records of your food purchases and take an inventory of what was left over each week to understand if you should increase or decrease your purchase

## Food Purchasing Quantity Guide

The following chart can be used as a reference guide to estimate quantities of food to purchase based on the number of students served in your breakfast or snack program



## Food Purchasing Quantity Guide

The following chart can be used as a reference guide to estimate quantities of food to purchase based on the number of students served in your breakfast or snack program


## Milk \& Alternatives

| Item |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Food Purchasing Quantity Guide

The following chart can be used as a reference guide to estimate quantities of food to purchase based on the number of students served in your breakfast or snack program

## Vegetables \& Fruit



| Item | Serving Size | Quantity/Pack (numbers are approximate) | Servings/pack | 25 portions | 50 portions | 100 portions | 250 portions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Carrots | 8-10 pieces | 95 pieces/lb | 9 servings | 3 lbs | 6 lbs | 12 lbs | 28 lbs |
| Cucumbers | 3 wedges | 12 wedges / cucumber | 4 servings / cucumber | 7 cucumbers | 13 cucumbers | 25 cucumbers | 63 cucumbers |
| Grape tomatoes | 6 pieces | 50 pieces/pint | 8 serving/pint | 3-4 pints | 6-7 pints | 13 pints | 32 pints |
| Broccoli | 11/2 cup | 43 florets/head | 6 servings/ head | 5 broccoli heads | 9 broccoli heads | 17 broccoli heads | 42 broccoli heads |
| Grapes | 20 grapes | 1 lb | 10 servings/lb | 2.5 lbs | 5 lbs | 10 lbs | 25 lbs |
| Cantaloupe | 11/2 cup | 1 cantaloupe | 8 servings/ cantaloupe | 4 cantaloupes | 7 cantaloupes | 13 cantaloupes | 32 cantaloupes |
| Honeydew melon | 1/2 cup | 1 melon | 12 servings/ melon | 3 melons | 5 melons | 9 melons | 21 melons |
| Apples / Pears | 1 | 1 | 1 | 25 | 50 | 100 | 250 |
| Bananas | 1 | 1 | 1 | 25 | 50 | 100 | 250 |
| Oranges | 1 | 1 | 1 | 25 | 50 | 100 | 250 |
| Clementines | 2 | 20/crate | 10 servings/ crate | 3 crates | 5 crates | 10 crates | 25 crates |
| Strawberries | 5 berries | 20 berries/lb | 4 servings/lb | 6.5 lbs | 12.5 lbs | 25 lbs | 63 lbs |

## Spending \& Reporting

Your Annual Nutrition Funding is for the purchase of food and daily supplies required for your ONFE funded school breakfast and snack programs. Daily supplies include items such as soap, food storage bags, and food wrap.

All receipts and invoices must be submitted monthly with your school's expense and participation reports. Receipts should be provided to the member of your school team responsible for reporting monthly program data into Webtracker. All receipts and invoices must be reported in the month in which they were incurred.

Nutrition funding cannot be used to purchase equipment for your program. If you are purchasing equipment that has been pre-approved by your Community Development Coordinator in the same purchase as your food or daily supplies, please ask for separate receipts. Receipts from equipment purchases are not to be included in your monthly report. Ask your ONFE Community Development Coordinator (CDC) for more information regarding the process for requesting and purchasing equipment.

## CONTACT INFORMATION

## ONFE Support

If you have any questions, suggestions, or need for support with your food purchases, please do not hesitate to contact your ONFE School Breakfast Program CDC or Food \& Logistics Program Manager.

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