

Healthy Lunchbox Challenge

Circle the foods you would like to have in vour school lunch box

Breads

Baguette

Crackers

Focaccia

Pita bread

Pizza bread Rice cakes

Rolls

Sandwich bread

Tortillas/wraps

Spreads

Hommus

Honey Jam

Vegemite

Sauce

Mayonnaise

Pesto

Other grains

Pasta Rice

Couscous

Quinoa

Snacks

Dried fruit

Popcorn

Yoghurt

Rice crackers

Soya crisps

Dip and crackers

Protein

Egg

Chicken

Tuna

Tofu

Ham

Beef

Vegetables

Asparagus

Carrots

Lettuce

Avocado

Cucumber

Tomato (fruit)

Sprouts

Capsicum

Broccoli

Celery

Eggplant

Green beans

Mushrooms

Snow peas

Spinach Zucchini

Fruits

Apples

Apricots

Pears

Bananas

Blueberries

Cherries

Cranberries

Dates

Figs

Mango

Pawpaw

Pears Prunes

Raisins

Grapefruit

Grapes

Kiwifruit

Melon

Nectarines

Oranges

Mandarins

Peaches

Pineapple

Plums

Raspberries

Strawberry

Adapted from family transition information at St Anthony's Catholic Primary School, Millicent. Wipe Out Waste is a program of Green Industries

SA delivered by KESAB environmental solutions.

Other **HEALTHY** lunch box suggestions:

If we eat the foods that we like, there is less food going to waste, we have healthier eating habits, and parents can save money on buying unnecessary foods.









Fill in the table with the foods that you would like in your lunchbox, whether you could make or do this part yourself, and how it could be brought to school with the least amount of packaging.

Food Type	How could I help	How to take it to school
Eg. Salad wrap – cheese, lettuce, carrots, cucumber, sprouts, avocado	Eg. Get ingredients out, grate the carrots	Eg. In a reused takeaway container

Compare these three lunchbox snacks and then add your own favourites. We've filled in some of the blanks for the first three examples – you can fill in the gaps!

Type of food	Time taken to prepare	Type of packaging	Materials leftover	What you can do with leftovers
Apple			Core	Compost
Yoghurt				
Chips		Plastic bag		

Develop a ranking system to decide which foods are healthiest for you and the environment, and share this with your class and parents through newsletters or assembly presentations.





