

Understanding the Carbohydrate Portions in Gluten Free Foods 1 Portion/Exchange = 10g

Know your Carbohydrate Foods

- Dairy
- Fruit
- Starchy vegetables
- Breads, cereals, rice, pasta/noodles, biscuits (plain), flour(s)
- Extras e.g. Chips, chocolate, other biscuits, cakes

Measure and Weigh

- Measure and/or weigh the food and fluids you consume
- Weight is more accurate than cup measures
- Uncooked (raw) is more accurate than cooked

Read the Label

- Look at total carbohydrate, not sugar
- Check the serve sizes
- Check uncooked versus cooked

Look it Up

- Use Australian data
- Books e.g. Allan Borushek's Fat, Calorie and Carbohydrate Counter Australian Carbohydrate Counter-Traffic Light Guide to Food, Living with Diabetes and Coeliac Disease
- Websites e.g. Calorie King (Australia),
 Food Standards Australia and New
 Zealand Nutrition Panel Calculator
- Apps e.g. Calorie King Australia, Australian Carb Counter-The Traffic Light Guide to Food, Easy Diet Diary

Check the Serve Size

 Calculate the amount of carbohydrate in the serve you are consuming (if it is different to the serving size on the nutrition panel).

Keep a Record

- Write it down in a notebook
- Write it on a sticky label and stick the label to the food container
- Make a list of usual foods, stick it on the fridge

Plan for Eating Out

- · Check for an online menu
- Check for online carbohydrate information
- Practice at home
- Take a photo of the meal, you can recheck it later

Underestimate don't Overestimate

If you dose according to carbohydrate amounts it is safer to underestimate the amount of carbohydrate (if you are in any doubt).

Is it Gluten Free?

- Restaurants see Coeliac Society Australia website or phone ahead.
- Check the Ingredients using Apps
 e.g. The Coeliac Society of Australia
 Ingredient List, Go Scan; or Books
 e.g. Living Gluten-Free for Dummies



1 Carbohydrate Portion (CP) = 10g Carbohydrate

f GThese foods may not be glut<u>en free. Check label and ingredients list.</u>

Dairy Food (except cheese and cream)



200 ml milk = 1 CP



100 ml flavoured milk = 1 CP



1/4 - 1/2 200g tub flavoured yoghurt = 1 CP



1 tub diet/ (200g) = 1 CP



¼ cup custard natural yoghurt = 1 CP



1 regular scoop ice-cream (100ml, 50g) =1 CP

Fruit



1 medium apple/orange/ pear (160-175q) = 1 CP= 2 CP



2 small apricots



1 medium banana (12-71 cherries cm, 170g with skin) = 2 CP



15 grapes/ = 1 CP



½ cup fruit salad (100g) = 1 CP



100ml juice = 1 CP

Starchy Vegetables



⅓ cup boiled or 70g raw sweet potato = potato 1 CP



1/3 cup mashed/1/3 cup boiled 1/2 large (80g)

= 1 CP



taro = 1 CP100g raw taro = 2 CP



1/4 cup boiled cassava = 1 CP. 100g raw cassava cob corn

= 3 CP



⅓ cup corn = 1 CP



⅓ cup baked or 3/3 medium beans/kidney beans/ lentils = 1 CP

Breads, Cereals, Biscuits, Flour



2 thick/3 thin rice cakes, 10 rice crackers = 1 ½ CP



1 slice of GF bread = 1 ½ CP



1 small GF tortilla/taco. 1/₃ GF wrap = 1 CP



1 cup GF cereal = 2-6 CP(check label)



1 cup cooked rice = \sim 5 CP, ½ cup raw rice = 8 CP



1 cup cooked pasta = ~ 4 CP 100g raw pasta = 7 CP

Extras



= 1 CP, 1 bucket hot chips ~ 4 CP



8 regular sized hot chips 4 squares of plain milk chocolate (20g) = 1 CP, = 1 CP



150 ml cordial = 1 CP



100 ml soft drink 2 tsp honey/sugar = 1 CP

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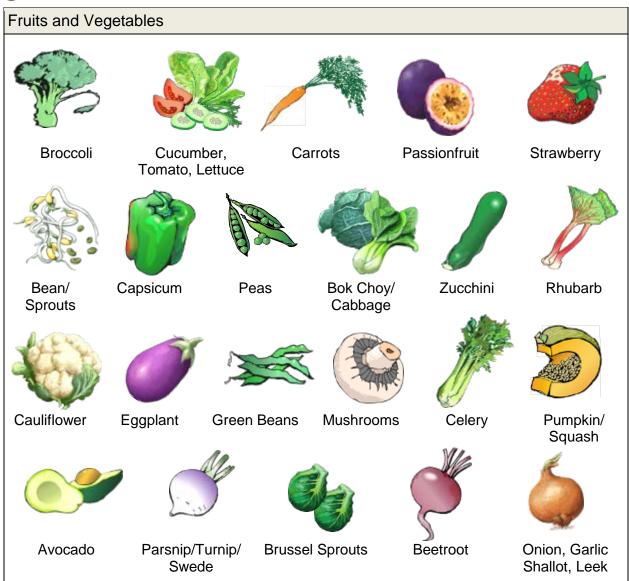


Foods containing little or no Carbohydrate

A selection of foods containing little or no carbohydrate are shown in the next 2 pages.

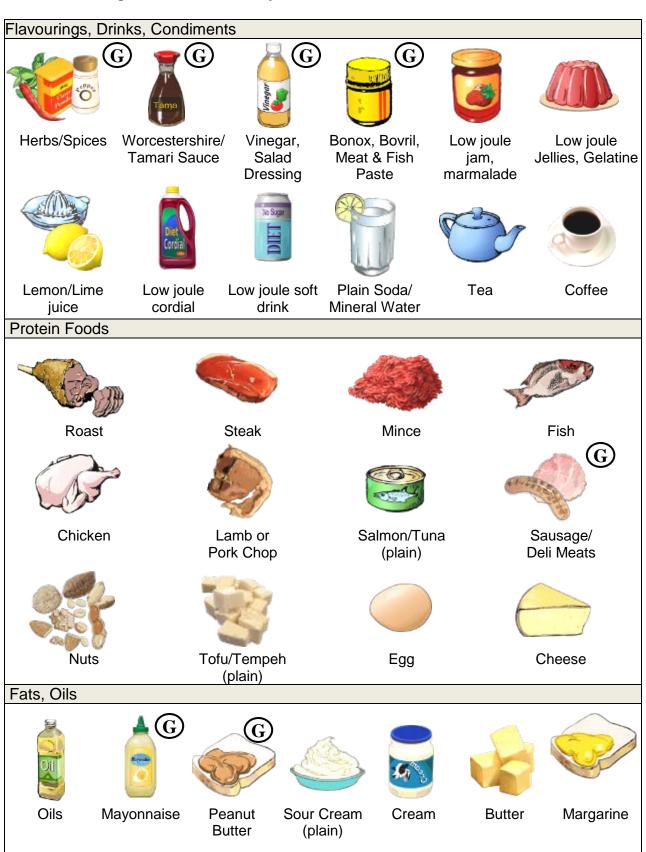
They can be considered to be 'free' – carbohydrate does not have to be counted unless the food is:

- Consumed in very large amounts and/or in dried form (low carbohydrate fruits and vegetables).
- Coated or mixed with other foods containing largeamounts of carbohydrate, such as GF crumbs, GF batter or some GF sauces, GF marinades.
- G These foods may not be gluten free. Check label and ingredients list.





Food containing little or no Carbohydrate





Breakfast

2.

To be completed by an Accredited Practising Dietitian.

		CPs	
		Insulin	
	Morning Tea		
		CPs	
		Insulin	
	Lunch		
		CPs	
		Insulin	
	Afternoon Tea		
		CPs	
		Insulin	
	Dinner		
		CPs	
		Insulin	
	upper		
		CPs	
		Insulin	
Things I can do to improve my diabetes:			
1.			
2.			
3.			
J.			
4.			

For further information contact your Dietitian or Nutritionist:_____