

Low FODMAP Diet

This information sheet is intended to help you understand and get started on the low FODMAP diet. It is a simplified version of the diet, and is not intended to replace individual consultation and advice.

We highly recommended you book in to see a dietitian, to help you learn more about how FODMAPs, suitable foods, label reading, meal planning and specialised products.

FODMAPs are certain types of sugars that are found naturally in some foods or drinks. Sometimes they are also added during processing. FODMAPs are not harmful in any way, but the fermentation of these sugars during digestion can cause digestive symptoms like wind, bloating, pain, and altered stools (either diarrhoea or constipation).

Some of the common FODMAPs found in food are:

Oligosaccharides – found in wheat, onions, garlic and beans
Lactose – high in some dairy products like milk, yoghurt and ice cream
Fructose – found in fruit, vegetables and fruit juice
Polyols – found in fruit, vegetables and some artificial sweeteners

The low FODMAP diet is not for the long term. Your dietitian will teach you how to implement the first phase, then how to challenge different FODMAP groups, and bring foods back in

Phase 1 (about 1 month):

A trial of avoiding high FODMAP foods to see if your symptoms improve.

Phase 2:

Your dietitian will teach you about the systematic reintroduction of FODMAPs, and which foods you can use to test your tolerance to the various FODMAP groups.

Phase 3:

Using the challenge results and advice of your dietitian, you can work out which foods you can eat and in what amounts, to ensure the most balanced and varied diet possible.

For more detailed information, recipes, articles, support and dietitian bookings, head to:

www.everydaynutrition.com.au



Enjoy	Limit or avoid		
Fruit			
All other fruit e.g. bananas, berries, cantaloupe,	Apple, pears, stone fruit (apricots, peaches,		
citrus, grapes, kiwifruit, pineapple, etc	nectarines, cherries, plums, mango, avocado)		
Nb: 1 piece or 1 cup per serve	watermelon, most dried fruit and fruit juice		
Vegetables			
All other vegetables e.g. broccoli, carrots, capsicum,	Onion, garlic, asparagus, cauliflower, mushrooms,		
potato, eggplant, lettuce, spinach, tomato etc	leek & spring onion (white part)		
Fresh and dried herbs & spices	Onion & garlic powder in products		
Green part of leek or spring onion			
Small serves avocado e.g. 1-2 Tbsp			
Bread & cereals			
Sourdough bread, FODMAP certified bread, gluten	Wheat and rye based breads		
free bread	Wheat pasta, noodles and cous cous		
Rice, rice noodles, rice and corn based pasta, quinoa,	Wheat, bran and barley based breakfast cereals		
polenta, buckwheat	Muesli and cereals with honey or dried fruit		
Corn flakes, rice bubbles, oats, gluten free weet bix	Ý		
Milk & milk products			
'Lactose free' milk, yoghurt and ice cream	Milk (including A2, goat and sheep milks)		
Butter and hard cheese	Regular yoghurt, ice cream, custard, evaporated		
Soy milk and ice cream (if made with soy protein)	milk, sweetened condensed milk		
Rice & almond milk (choose calcium fortified brand)	Soy milk made from whole soy beans		
Meat & legumes			
Plain meat, chicken, fish & eggs	Sauces, marinades or processed meats with onion or		
Ham, salami, bacon, tinned fish, sushi	garlic added		
Canned lentils/chick peas/butter beans (¼ cup)	Most legumes e.g. kidney beans, baked beans		
Nuts – 1-2 handfuls, peanut butter	Cashews, pistachios		
Drinks and snack foods			
Tea, coffee, water, mineral water, cranberry juice,	Juice, cider, rum, fortified or 'sticky' wine		
Wine, beer, gin, vodka, whiskey	Honey, agave, fruit sugar, 'sugar free' lollies & gum		
Sugar, maple syrup, equal, sucralose, rice malt syrup	Inulin (often found in 'high fibre' packaged foods),		
Small serves chocolate & lollies	'Cuppa Soups', 2 Minute Noodles,		
Plain salted potato or corn chips, rice crackers,	Dried fruit, pistachios, cashews		
popcorn, Fruit free muesli bars (no honey)			
Fats & Oils			
All Fats and oils are low FODMAP including onion and garlic infused oils			