## Nutrition

# Eat a 『ainbow of colours! 

Why is it important to have at least 5-A-Day?
Vegetables and fruit provide a wide range of vitamins, minerals and
phyta phytochemicals needed for good health, as well as fibre which is important for the digestive system and can help reduce the risk of developing heart disease, stroke, type 2 diabetes and bowel cancer.

It is important to eat a wide variety of vegetables and fruit, as each type provides different amounts and combinations of nutrients.

Remember potatoes, while being a good source of fibre, vitamin $C$ and potassium does not count towards your 5-A-Day - but do count as a starchy carbohydrate the same as bread, pasta or rice of which we require 3-4 portions daily.

| What counts as one portion? |  |  |
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| Fresh, frozen or <br> canned (in water or <br> juice) vegetables or <br> fruit | 80 g | An 80 g portion is approx. <br> One medium sized piece of fruit such as a banana, pear, apple or orange; <br> Two small fruits such as plums, satsumas, kiwi or apricots; <br> One dessert bowl of salad; <br> Three heaped teaspoons of vegetables such as peas, carrots or swede. |
| Dried fruit | 30 g | A 30g portion counts as one portion of your 5-a-day. This can be three dates, <br> three apricots or one heaped teaspoon of raisins, sultanas or cherries. |
| 100\% vegetable/fruit <br> juices or smoothies | 150 ml (counts <br> only once) | 150 ml counts as a maximum of one portion per day, even if more than one <br> portion is eaten. |
| Beans and pulses | 80 g (counts <br> only once) | Beans and pulses such as lentils, kidney beans, baked beans or chick peas <br> count as a maximum of one portion per day even if more than one portion is <br> eaten. |

We need 30 g of fibre per day for digestive health, vegetables and fruits are great contributors! Fibre per portion (80g).

| Peas | Brussel <br> Sprouts | Carrots | Spinach | Sweetcorn | Raspberries | Prunes | Pear, with <br> skin | Apple, <br> with skin | Blueberries |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4.1 g | 3.4 g | 2.0 g | 1.9 g | 1.8 g | 2.0 g | 4.6 g | 3.3 g | 1.8 g | 2.0 g |

