

Eat the Rainbow: A Colourful Guide to Fruit & Your Health



What is "Eating the Rainbow"?

Eating the rainbow means including a variety of colourful fruits in your daily meals. Each colour represents different health-supporting nutrients, including antioxidants, vitamins, and fibre.

Fruit Colours & Key Benefits



Red Fruits

Examples: Strawberries, cherries, red apples, watermelon Benefits: Heart health, immune support, collagen production



Orange & Yellow Fruits

Examples: Oranges, mangoes, pineapple, peaches Benefits: Immune boosting, skin health, eye protection



Green Fruits

Examples: Kiwi, green apples, pears, avocado

Benefits: Detox support, digestive health, energy production

****** Blue & Purple Fruits

Examples: Blueberries, blackberries, plums, grapes Benefits: Brain health, memory, cellular repair



White Fruits

Examples: Bananas, lychees, pears

Benefits: Bone strength, immune function, muscle recovery



Eat the Rainbow: A Colourful Guide to Fruit & Your Health

☑ Daily Fruit Tracker	
Tick off as you go:	
[] Red [] Orange/Yellow [] Green [] Blue/Purple [] White	
Goal: 3–5 different colours per day	

Easy Fruit-Based Snacks

- Apple slices with nut butter
- Banana with yogurt
- Mixed berry smoothie
- Frozen grapes
- Dried mango (no added sugar)



Tips for Kids & Older Adults

- Blend fruit into smoothies for easy drinking
- Use fun shapes or fruit kabobs for kids
- Cut fruit into small slices for easy chewing
- Serve fruit with yogurt or custard
- Keep a colourful bowl of ready-to-eat fruit visible



Eat the Rainbow: A Colourful Guide to Fruit & Your Health



UK Seasonal Fruit Guide

Spring

Rhubarb, Strawberries (late), Gooseberries

Summer

Strawberries, Raspberries, Cherries, Blackcurrants, Blueberries, Plums, Redcurrants

Autumn

Apples, Pears, Blackberries, Damsons, Elderberries, Grapes

Winter

Stored Apples & Pears, Imported Citrus (Oranges, Satsumas, Grapefruit)

Top Tip: Fresh or frozen fruits both count - just avoid added sugar or syrups.

Stay colourful. Stay healthy!