

55

50

45

Black Currants

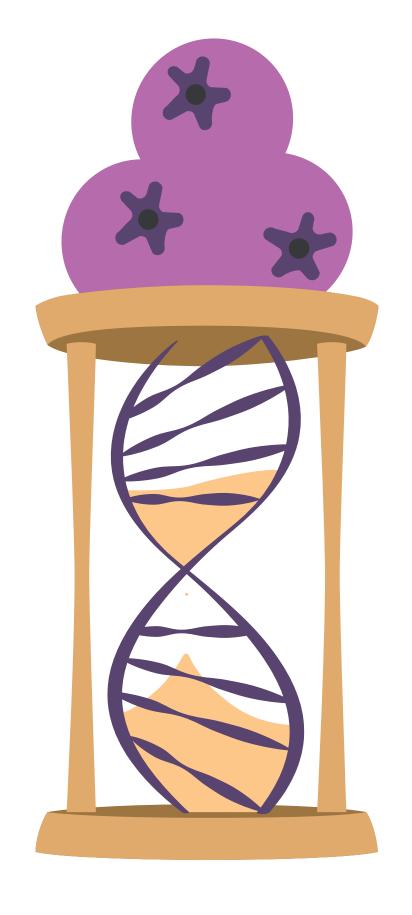
Clinical trials with blackcurrants found that these berries improve eye function, including the eyes' ability to adapt to the dark.

Blackcurrants have a high concentration of:

Anthocyanins, polyphenolic substances, antioxidants, vitamin C, (Also A, B-5, B-6, B-1, E), and gamma-linolenic acid (GLA)

To help your:

blood flow, immune system, eye health, gut health, kidney health



Juneberries

Juneberries like green tea contain lots of polyphenol compounds which help to prevent DNA damage, and slow the aging process.

They have lots of:

Vitamin A & C as a great antioxidants

Vitamin K for clotting

Vitamin E for sexual health and good skin

B Vitamins for good mood and vitality

Iron for amnemia

Calcium for strong bones

Fiber for colon health promoting probiotic bacteria

Magnesium and manganese for enzyme production and immunity



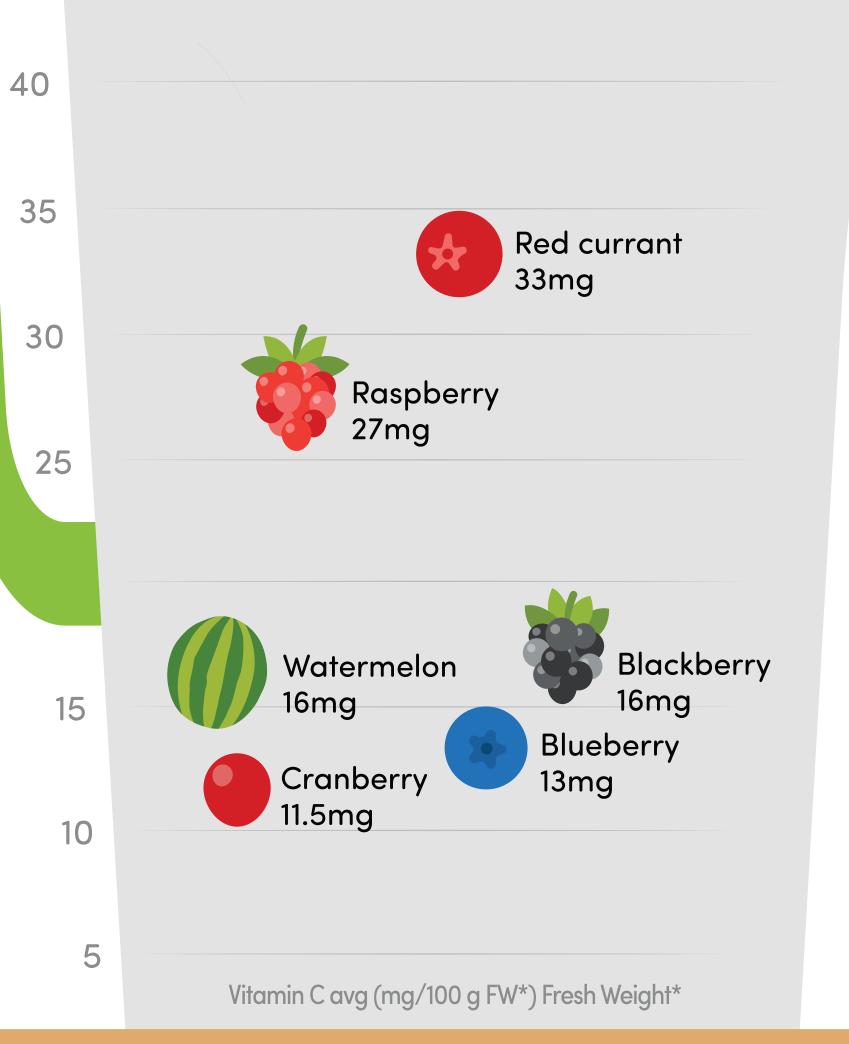
Honeyberries

108mg Vitamin C

These have anti-inflammatory properties, are good for the eyes, have inhibitory effects against colon

cancer cells, and cardiovascular health benefits.

Kiwi Orange 55mg 54mg



Strawberry

48mg

Did you know...

Almost half of the US population (48%) than the required consumed less agnesium in 2005-2006? amount of m

Aronia berries

16,000 ORAC units

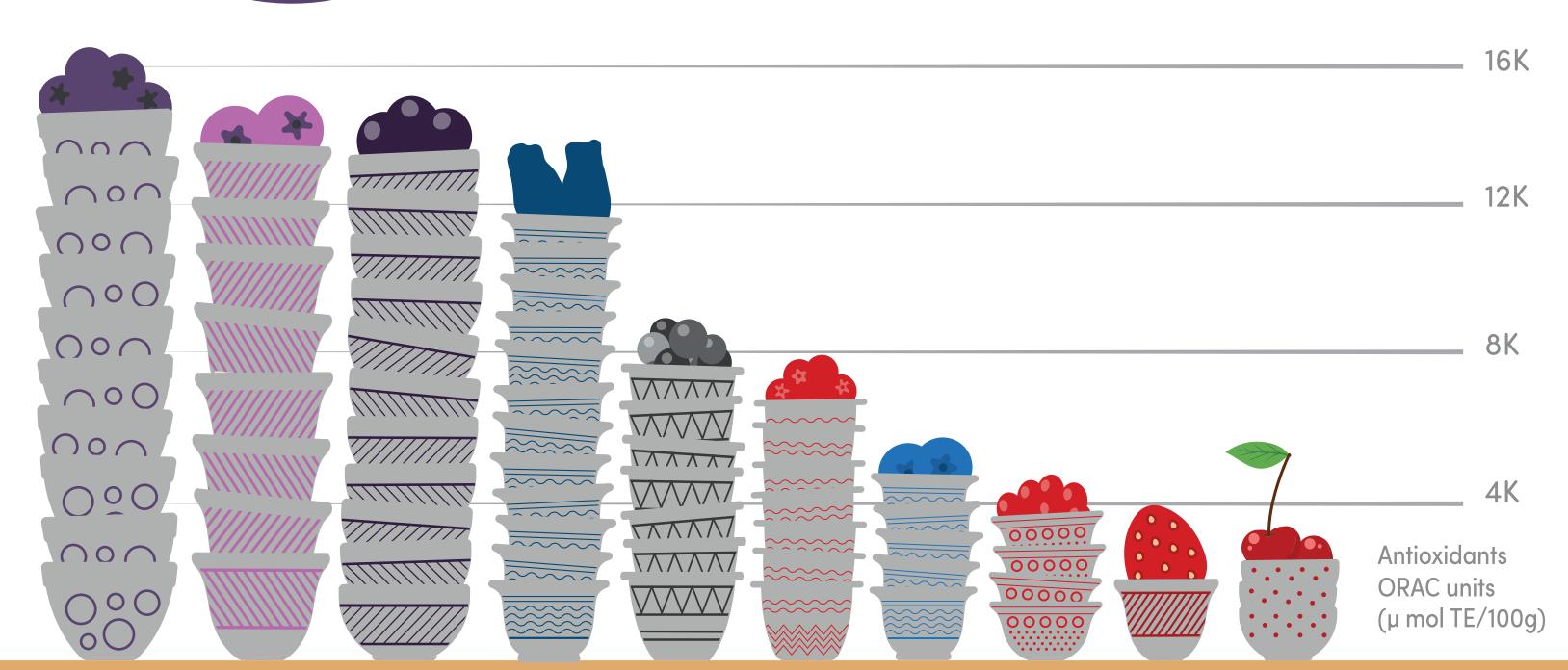
These little berries come with several types of powerful antioxidants that may help prevent cancer and cardiovascular disease; in fact, they have the highest antioxidant capacity among other berries and any other fruit.

Oxygen

Radical

Absorbance

Capacity



Red Currants Honeyberries Strawberries Elderberries Blackberries Blueberries . Pomegranate Aronia berries Juneberries Cherries