



Why do you need C60 as part of your wellness routine?

Free radicals can cause significant damage to living cells and tissues in a process that is known as 'oxidative stress'. C60 contains an innovative solution to safely stabilising and removing these free radicals efficiently and effectively. Modified 'Buckyball' technology is utilised within the formula. When a Buckyball encounters any free radical it binds to it and supports in eliminating it from the body.

Research has shown how affective this technology is in removal of free radicals and also for targeted medicinal delivery to ensure personalised medicine that treats the causes of disease.

C60 is a premium solution to stabilising cells and tissues in order to reduce disease, illness and symptoms of ageing.

Dr Rachel

Natures Wisdom C60 Activated Charcoal oil with Buckminster Fullerene is made from a pure, top quality charcoal taken from coconut husk and potentised to ensure its purity . We use only the highest quality oils, which have health benefits in themselves; then the form of charcoal suspended in the oil is highly absorbent of toxins but does not pick up nutrients. This means the oil can be taken near other supplements, unlike other forms of activated charcoal.

This form of charcoal is one of the most useful support formulas created in recent years. Because our foods are now grown in and processed with more chemicals and toxins than ever, it's very useful to have a support to hand that can help to detox and re-balance the system.

We use it as our first choice support for detox, as it is easy to take and a small amount has a powerful effect.

Activated charcoal oil can be used every day, or when you need extra detox support. A small amount has a powerful effect and this is generally a very well tolerated support. It can help with many digestive and toxicity related symptoms tiredness, irritability, headaches and migraines.

Dr Rachel Taylor is a neuro-psychologist, specialising in trauma recovery and wellbeing in those with chronic or neurological conditions. NTA Health 2019

