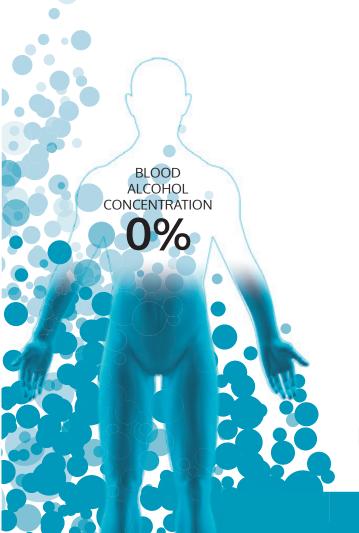


Why People Get Hangovers

There are a number of factors that contribute to the unpleasant feelings people experience after consuming alcoholic drinks.



Symptoms \ 24 can continue for up to \ hours

Fatigue and weakness

Thirst

Headaches and muscle aches Nausea

Poor or decreased sleep

Increased sensitivity to light and sound

Dizziness Shakiness

Decreased ability to concentrate

Mood disturbances and rapid heartbeat

Dehydration

Occurs because alcohol promotes urine production by inhibiting the release of a hormone (an antidiuretic hormone called vasopressin) from the pituitary gland.





Microbes are tiny, microscopic organisms that are found everywhere – in plants and animals as well as in the human body. Some microbes cause disease while others are essential for a healthy life, and we need them to exist.

In a recent article published in The Guardian, Tim Spector, a professor of genetic epidemiology at King's College London, writes that a 2014 study involving 25 healthy volunteers conducted in the United States explored for the first time what binge drinking does to a person's microbes:

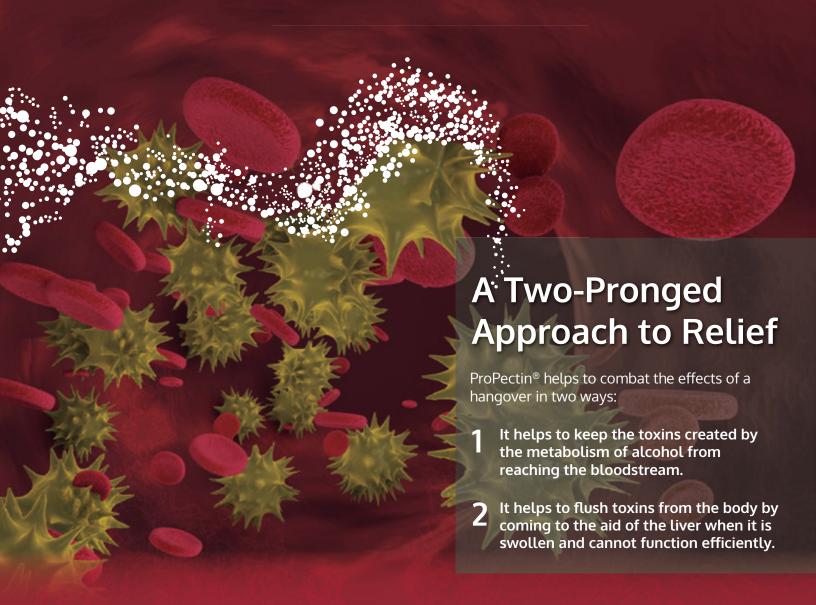
Those with the worst symptoms and changes in blood tests had the highest levels of toxins coming from the cell walls of their gut microbes. These toxins (called LPS) had somehow leaked out of their intestines, as a result of the inflammation the alcohol had produced. Within their guts the alcohol produced a brief, but large increase in the microbe species that were pro-inflammatory, stimulating the immune system as if it were under attack and contributing to the general sick-feeling so typical of hangovers.



Get rid of harmful toxins

that accumulate after consuming alcoholic beverages

Apple pectin studies prove that this natural, high-fiber product is safe and effective when it comes to flushing toxins out of the body. For those who may drink too many alcohol beverages, especially in a short period of time, consuming one sachet of ProPectin dissolved in a glass of water as soon as possible may help absorb the toxins and flush them from the body before they can produce uncomfortable effects.



ProPectin[®] is a high-fiber food

And high fiber helps to break down alcohol and absorb it, keeping it from reaching the bloodstream as quickly.

This absorption effect is similar to the way carbon works; people brought to hospital emergency rooms with alcohol poisoning are given a potent carbon mixture to help alleviate the damage caused by consuming too much alcohol. Pectin's ability to eliminate toxins is demonstrated by studies on pectin's ability to reduce absorption and the bioaccumulation of toxic metals. This is attributed to pectin binding the metals in the digestive tract and preventing their absorption while facilitating their elimination in the feces.

ProPectin[®] Is Proven Effective in Removing Dangerous Toxins

ProPectin's ability to remove toxic matter from the body has been verified in a recent study conducted by Centre D'Etude & De Valorisation Des Algues (CEVA), France.

After using

4.8_{grams}

Of $\mathsf{ProPectin}^{\texttt{@}}$ to study the Chelation process

ProPectin® removed

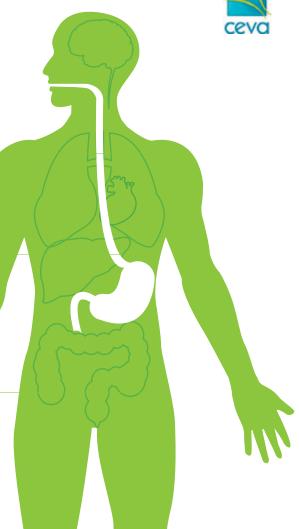
98%-100%

Of heavy metals Lead (Pb), Cadmium (Cd), Tin (Sn) and Mercury (Hg).

Which means, the metals were not transferred to blood circulation

Preventing

their potentially detrimental effects during stomach and early intestinal phases of digestion.





Is the only apple pectin product on the market that is 100% soluble, absorbs quickly for maximum effectiveness.

Signams of apple pectin in each sachet packet.

100%

Pharmaceutical-grade apple pectin.

4.5x

more effective than any other apple pectin product on the market.

