

WHY CHOOSE SPRING WATER?

"I have found pure spring water to be the best type of drinking water... because it hydrates the body well. It has been filtered by earth in ways we do not understand well, which works very effectively - often better than any human-invented means of filtering & purifying water.

Tests of many of my clients show the man-made 'reverse osmosis' filtering process creates water which does not fully hydrate the body.

An important added advantage is pure spring water usually contains a wide variety of trace minerals the human body needs desperately today, as food supplies are depleted of minerals."

LAWRENCE WILSON, BSc

WHAT IS SPRING WATER?

"Spring water ripens and matures as it slowly mounts the depths of the earth. On its upward way it gathers to itself trace elements and minerals. Only when it is ripe, will it emerge from the earth as a spring. In this way it acts as the conveyor of necessary minerals, trace elements & subtle energies to the environment."

VICTOR SCHAUBERGER

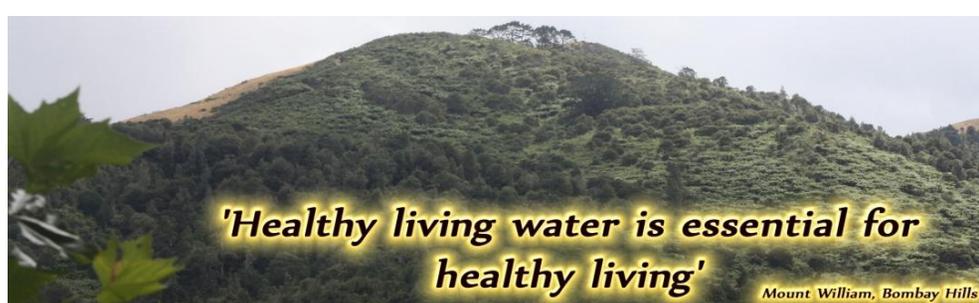
HEARTLAND SPRINGS RAW WATER

Heartland Springs - naturally pure hydrating RAW water from the heart of earth; arises naturally from a deep aquifer under the base of Mt William, forming part of Bombay-Hunua Ranges.

Heartland Springs is located on an organic farm of 25 years. The owner of this farm has consumed this spring water in its natural state for some 20+ years - with remarkable positive health stories.

Disclaimer: This brochure is to be read in tandem with terms & conditions on our web site on:

www.heartlandsprings.com



IMPORTANT KNOWLEDGE ABOUT NZ DRINKING WATERS

Very few people take the time to investigate the water they consume; an oversight that may have serious side-effects. Some may become apparent in the longer term.

Auckland's tap water - Includes water pumped from the Waikato River at a rate of 75,000,000 litres per day; and this is about to double. The Waikato River is a water cocktail: mixing treated sewage and hormones from 18 towns and cities; heavy metal toxins from numerous riverside dumps and industry; and chemical run-off (include dangerous cadmium) leaching into the river from adjoining farm land. Modern science suggests all 'nasties' CANNOT be removed - See book 'Our Stolen Future'. PLUS tap water might have Chlorine (S5 poison), fluoride (toxic waste product from phosphate works), aluminum or cooper added - risks remain that the pipes delivering water to homes might add further contaminants to tap water. See our web site.

Bore water - This water is sourced by drilling into earth - some is too acid - some is too alkaline. Bore water may not be prepped by earth for human consumption-akin to unripe apples!

Bottled water - Some are promoted as being the most 'pure' water available. Some are filtered - purified or refined-sterilized, with much 'goodness-trace elements' GONE. Even some bottled spring water is processed/refined, some reverse osmosis treated. Some in bottles is from a tap.

'Created' waters - rather than adding artificial minerals or flavors, we can get natural minerals in spring water. Does any human know better than nature, what to best add to drinking water?"

Distilled water - All water found in nature has some dissolved trace minerals. Distilled water is a man made water which has none. Lawrence Wilson BSc writes: "Distilled water acts as a chelator in the body. In our experience with many clients this is a very serious problem. Distillation (as with reverse osmosis) creates a "hungry" water." Distilled water is devoid of minerals/TDS. It can attract to itself the minerals it has had taken from it - then leach these minerals from us.

Filtered water - Earth filters spring water wonderfully. Many humans do it aggressively and with less care. Human filters can leave near no trace minerals. Check if a water analysis was tested before or after filtering/processing? If before, processed water in a bottle can be very different!

Rain water - Is considered by some specialist to be unsuitable for everyday water consumption? Rain water can be TOO ACID; minerals too low; or can be inclusive of acid rain & roof pollutants.

Reverse Osmosis Processed water - Filtering via a high pressure reverse osmosis ('RO') unit, can mess with the delicate molecular structure of healthy hydrating water. Are plastic membranes in an RO unit comprised of interfacial polymerization of *m*-phenylene diamine and trimesoyl chloride? Some researchers say RO water may be damaging long term - see our web site videos.

TESTIMONIALS

These are 4 testimonials of the many we have received. See our web site for more.



DJ Wiz: "I lost ½ my

body weight in 12 months, the 1st thing each morning I do is drink 1.5 litres of this great tasting Heartland Spring water, tino pai!"



Grace & baby Ivy

Since drinking this Raw Spring water, I have felt a lot more vibrant- and my hair & nails are growing quickly. I'm so glad I can give Ivy the best"



Genevieve: "For

about 5 years my mother and I have collected all our drink & food water from Heartland Farm; which is a Garden of Eden. This spring water is delicious!



Young David: The

mother of this boy (pic) writes: "My son David has numerous health issues (e.g. endocrine functions). We tried many different brands of water, before we found Heartland Springs. David's health has improved with good organic food & this raw unprocessed clean spring water. It's amazing! Plus I can't believe how good it tastes.