

HexaVita – Living Water Re-Informed in Hexagonal Geometry

By VHF Technologies – Very High Frequency Technologies

HexaVita was born from a simple and essential vision: to restore water's natural intelligence, structure, light, and memory. We are not made of simple H_2O .

Inside the body, water takes on a subtler, more living form: H_3O_2 , the well-known structured water or EZ Water (Exclusion Zone) identified by Gerald Pollack.

This is the water that nourishes life.

The water that conducts electricity, light, emotions, and vibrations.

The water that supports the body's inner movement even before the heart is formed.

HexaVita restores this original water.

An active hexagonal geometry — the signature of life

HexaVita water is reorganized according to hexagonal geometry, the sacred form found in:

- snowflakes,
- beehives,
- crystalline structures,
- the subtle networks of living systems,
- EZ water that nourishes our cells.

This geometry is not decorative:

it creates coherence, fluidity, memory, electrical stability, and cellular harmony.

HexaVita restores the geometric language that the body naturally recognizes.

High-frequency vibrational re-information

Every drop of HexaVita carries precise energetic information:

- vibrational elevation,
- harmonization of the emotional field,
- stabilization of the subtle nervous system,
- mental clarity and inner alignment,
- natural support for the expansion of consciousness.

Like the water studied by Pollack, HexaVita can:

- ✓ retain energy,
- ✓ respond to light (solar or infrared),
- ✓ transmit frequencies,
- ✓ act as a biological micro-battery,
- ✓ amplify your energetic signature.

Deep hydration and cellular activation

Because it is structured, informed, and geometrically coherent, HexaVita enters tissues more easily and:

- ✓ increases the density of EZ water in the body,
- ✓ improves nutrient transport,
- ✓ supports cellular elimination,
- ✓ supports fascia movement,
- ✓ optimizes internal energy.

Result: faster, deeper, more usable, and more living hydration.

Most commonly reported sensations (non-medical)

Users describe:

- ✦ a feeling of lightness in the body
- ✦ increased mental clarity
- ✦ natural emotional calm
- ✦ a gentle return of vitality
- ✦ a purer and more “living” taste
- ✦ a deeper inner connection
- ✦ noticeable support during meditation and energy work

HexaVita does not force anything. It re-harmonizes what was already there.

HexaVita acts in every area of living systems

Living water transforms not only your body, but also your environment:

- ✓ Beverages and food
- ✓ Meditation, energy work, rituals
- ✓ Plants, gardens, hydroponics (EZPRO)
- ✓ Vibrant, light cooking water
- ✓ Harmonization of living spaces
- ✓ Natural activation of animals' vital field

Each use becomes a vibrational prayer, an embodied intention, a resonance.

A technology inspired by modern discoveries

HexaVita follows the line of major researchers and concepts related to living systems:

-  Pollack – fourth phase of water (H_3O_2)
-  Infrared energy and light as activation
-  Plant water as naturally structured water
-  Grounding as electrical stabilization
-  Emoto – vibrational and emotional memory of water
-  Fascia – conduction of light and electrical signals

This modern understanding meets ancient wisdom:
living systems are light, water, vibration, and geometry.
HexaVita reconnects these four principles.

The VHF Technologies advantage

Unlike systems limited to filtering or “structuring” water:

-  HexaVita acts on structure, geometry, information, light, and vibration.
-  It is a tool for personal evolution, not a gadget.
-  It is a vibrational technology designed for the body, the home, and consciousness.
-  It is the living water of the future — today.

HexaVita — The Water That Awakens, Harmonizes, and Elevates

You are more than a body.
You are a living battery, a vibrational being, a field of light.
The water you drink becomes your frequency.
HexaVita is the water of that frequency.
The water of your alignment.
The water of your living essence.

APPENDIX A - System Description - Mechanical

Summary:

Water enters through PEX → passes through a sediment filter → passes through an activated carbon filter → flows through the HexaVita Revitalizer where it is energized → exits toward the faucet or the house.

Detailed description:

(Overview – physical operation step by step)

The HexaVita system combines two stages of mechanical filtration and a final revitalization stage in a compact format that can be installed under a sink or on a main water inlet.

The assembly is ready to install using standard PEX fittings (3/8" or 3/4", depending on the model).

1 Water inlet – PEX IN

Cold water from the supply network enters the system through a PEX IN fitting, a standard compression connector allowing quick, watertight installation.

This fitting immediately directs the water toward the first cartridge.

2 Sediment filter (white/translucent)

Mechanical role (summary):

The sediment filter is the first physical barrier.

It mechanically removes solid particles:

- sand
- rust
- silt
- dust
- scale
- small suspended particles

Important mechanical function:

➡ It protects the rest of the system by preventing debris from accumulating in internal components or in the revitalizer.

- compact model (under sink): 2-1/2" x 10" filter
- high-flow model (whole house): 4-1/2" x 10" filter

3 Activated carbon filter (opaque or blue cartridge)

Mechanical role (summary):

The second stage is activated carbon filtration, an ultra-porous medium that captures:

- unwanted tastes and odors
- chlorine residues
- volatile organic compounds (VOCs)
- certain organic impurities

Important mechanical function:

➡ Carbon acts like a chemical sponge (adsorption) and prepares the water for revitalization by improving its clarity and overall purity.

According to the photos:

- compact model (under sink): 2-1/2" x 10" filter
- high-flow model (whole house): 4-1/2" x 10" filter

4 Filter outlet and entry into the HexaVita Revitalizer (stainless-steel tube with vibrational symbol)

Once mechanically filtered, the water passes through a flexible stainless-steel or PEX line that redirects it toward the final chamber: the HexaVita Revitalizer.

In the photos, this component is the cylindrical metal tube bearing the energetic symbol.

Mechanical role:

This is the tube in which the water receives its final structure.

The revitalizer is a stainless-steel cylinder containing:

- internal vortices,
- oriented geometry,
- an assembly of informed materials,
- and an internal dynamic designed to restore coherence, movement, and hexagonal structure to the water.

Physical function:

➡ The water circulates through the internal chamber and undergoes micro-dynamization.

➡ Movement, controlled turbulence, and the internal environment create the revitalization of the water.

➡ The tube also protects the vibrational integrity of the water once revitalized.

This component is the key stage of the HexaVita system, intentionally separated from filtration — it is not a filter, but a structuring module.

6 Outlet – PEX OUT to the faucet

Once revitalized, the water exits through the PEX OUT fitting, which connects directly:

- to the kitchen faucet (under-sink model),
- or to the main water inlet of a house (high-flow model).

The outgoing water has therefore:

1. been mechanically filtered,
2. been cleared of particles,
3. had its taste softened,
4. then been revitalized and restructured by the Revitalizer.

✓ Compact model (under sink)

- 2-1/2" x 10" filters
- 3/8" compression fittings
- Revitalizer mounted horizontally
- Ideal for a sink, countertop, or apartment kitchen

✓ High-flow model (for a dwelling's main water inlet)

- 4-1/2" x 10" filters (Note: a multi-residence unit uses 4-1/2" x 20" filters)
- 3/4" or 1" fittings
- Revitalizer mounted horizontally
- Flow optimized for whole-house water

APPENDIX B - System Description - Vibrational

HexaVita System – Pure, Living, Revitalized Water Directly at Your Faucet

VHF technology that transforms every drop into a vibration of well-being.

The HexaVita system is not simply a filter.

It is a path of water elevation: a precise sequence of stages that purify, clarify, and re-inform the water before it reaches your glass.

Every mechanical movement is intentional.

Every component has a role.

Every stage prepares the water to recover its living structure, natural coherence, and original vibration.

1 Step 1: Water inlet – the arrival of the vital flow

Cold water enters the system through a standard PEX fitting.

It is the raw material: untreated network water, ready to be transformed.

From this moment, the water ceases to be “ordinary.”

It enters a purification and revitalization process.

2 Step 2: Sediment Filter – the first purification

Before considering vitality or structure, the water must be freed of its heavier particles.

The sediment filter mechanically removes:

- dust,
- sand,
- rust,
- scale,
- invisible particles that affect water quality.

This is not merely filtration.

It is the first step toward clean, calm, light water.

It prepares the ground for a deeper transformation.

3 Step 3: Activated Carbon Filter – fine purification and taste clarity

After sediment removal, the water is guided toward activated carbon, an ultra-porous natural material of plant origin.

Here the water loses:

- unwanted odors,
- chlorine taste,
- organic residues,
- certain impurities that affect its purity.

Activated carbon is not only a filter. It is the guardian of the water's taste and softness.

It refines, clarifies, and prepares the water for its spiritual revitalization.

4 Step 4: HexaVita Revitalizer – the heart of the technology

Once purified, the water enters the Revitalizer, the stainless-steel cylinder decorated with sacred geometry.

This is where mechanical magic meets the vibration of living systems.

Inside:

- the water swirls,
- becomes energized,
- circulates through an internal chamber designed to restore its hexagonal structure,
- and resonates with an informed and harmonized environment.

This stage filters nothing. It elevates.

The Revitalizer restores to the water what pipes, pressure, and chemical treatments have caused it to lose:

- coherence,
- vitality,
- vibrational memory,
- natural movement.

The water comes back to life.

5 Step 5: Outlet – pure and living water directly at the faucet

The revitalized water exits through the PEX OUT fitting.

It can supply:

- a kitchen faucet (under-sink),
- or the entire house (high-flow model).

What you receive in your glass:

- ✓ clean water,
- ✓ pleasant-tasting water,
- ✓ clarified water,
- ✓ but above all, revitalized and re-informed water.

Water that hydrates more deeply, supports your natural energy, and elevates your frequency.

🌟 Why choose the HexaVita system?

Because it does more than filter. It transforms.

Because it is not limited to the physical. It also honors the vibrational dimension.

Because every component was designed to provide water that is:

- 🌟 purer,
- 🌟 more alive,
- 🌟 more coherent,
- 🌟 more beneficial for your body and consciousness.

🌟 HexaVita — The Water That Purifies, Structures, and Awakens.

Every day, directly in your home.

In every glass.

With every sip.

APPENDIX C - Filter Description

C-1) ACTIVATED CARBON FILTER

What is an activated carbon filter?

Activated carbon, also called activated charcoal, is widely used in water treatment. It is a filtration medium prepared from organic substances such as wood and coconut. When water flows through activated carbon, impurities and odors attach to the filter surface.

Activated carbon is mainly used to correct taste and odors. It can also reduce the presence in water of lead compounds or hydrocarbons, as well as certain organic substances.

It is often used to filter water from a lake. It can make the water clearer, or “decolorize” it. It also removes earthy odors and tastes the water may have.

In addition, because lake water is always considered non-potable and must therefore always be treated with bleach, the carbon filter can also remove the chlorine taste left by this disinfection.

Advantages of the carbon filter:

- Very good performance-to-price ratio.
- Good service life.
- Can remove several contaminants.
- Does not change pH.
- Can be used with other filters.
- Contains no chemical additives.

Some disadvantages:

Does not remove:

- Dissolved solids
- Certain minerals
- Viruses

Quick summary

- Activated carbon: an ultra-porous natural material made from wood or plant shells activated by steam.
- Main function: adsorption of impurities (chlorine, odors, pesticides, VOCs).
- Strengths: improves water taste, economical, natural, and easy to integrate into filtration.
- Limits: does not filter nitrates, viruses, or bacteria on its own and requires regular replacement.

What exactly is activated carbon?

At first glance, it looks like crushed charcoal. In reality, activated carbon is an ultra-porous material obtained by heating organic matter (such as wood, nut shells, or bamboo) to very high temperatures without oxygen, then activating it with steam or chemical agents.

The result? A surface filled with micropores capable of capturing a large number of substances, even those invisible to the naked eye.

How does it work?

Activated carbon acts somewhat like a sponge... but a chemical sponge. This is not magic, but a phenomenon called adsorption: unwanted molecules adhere to the porous surface of the carbon, somewhat like magnets.

It is particularly effective against:

- Unpleasant tastes and odors
- Chlorine
- Certain pesticides and herbicides
- Volatile organic compounds (VOCs)

Why is it useful in water filtration?

If you want to drink healthier, purer water without an aftertaste, activated carbon is a strong ally. It is found in:

- Domestic or professional water fountains
- Filter pitchers
- Under-sink filters or gravity systems
- Some refrigerators with water dispensers

Compressed activated-carbon filters are also used; they are effective and durable, and well suited to the home or office.

Summary table

Origin: Wood, nut shells, vegetable charcoal

Activation: Steam or chemical agents

Main function: Adsorption of impurities

Filtration capacity: Very high (chlorine, VOCs, pesticides...)

Service life: About 6 months (depending on use)

Recyclability: Variable, depending on the model

Limitations and precautions

Even though it is very effective, activated carbon does not filter everything. It does not block nitrates, bacteria, or viruses unless combined with other filters.

It must also be replaced regularly to remain effective.

Natural or compressed activated carbon?

Activated carbon comes in several forms:

- Granules: effective but sometimes bulky
- Compressed (block): more compact, higher-performing, low pressure loss

The filter cartridges are made of activated carbon derived from coconut shells in granular form, located inside the kaolin shell of the filter cartridge.

Why are we telling you about it?

Because filtering water should not be a luxury. When you know that activated carbon can improve water quality — without chemicals or electricity — it is hard not to talk about it with passion. It is a foundation of water filtration systems. A pillar. A discreet but remarkably effective hero.

Conclusion

Activated carbon is much more than an ingredient: it is a natural, accessible, and powerful solution for improving your everyday water quality.

C-2) SEDIMENT FILTER

The sediment filter removes rust, dirt, sand, silt, dust, and scale, providing clean water for household uses.

This 5-micron filter (or 1 micron depending on the system) can have a service life of up to 6 months, provides 1 gallon per minute, and operates at a pressure of 45 to 80 PSI and a temperature between 4 and 38 °C.

Made from 100% food-grade polypropylene with density layering, it provides maximum sediment retention and lasting performance.

Ideal for protecting your home, health, and appliances, it provides high-quality filtration for optimal water.

- Reduces up to 99.99% of impurities for cleaner water
- Works in synergy with activated carbon for maximum performance and exceptionally pure water
- Made from pure polypropylene; blocks rust, sand, dust, and silt, thereby protecting your water system and other filters
- Replacement filter made with high-quality materials for durable and economical filtration

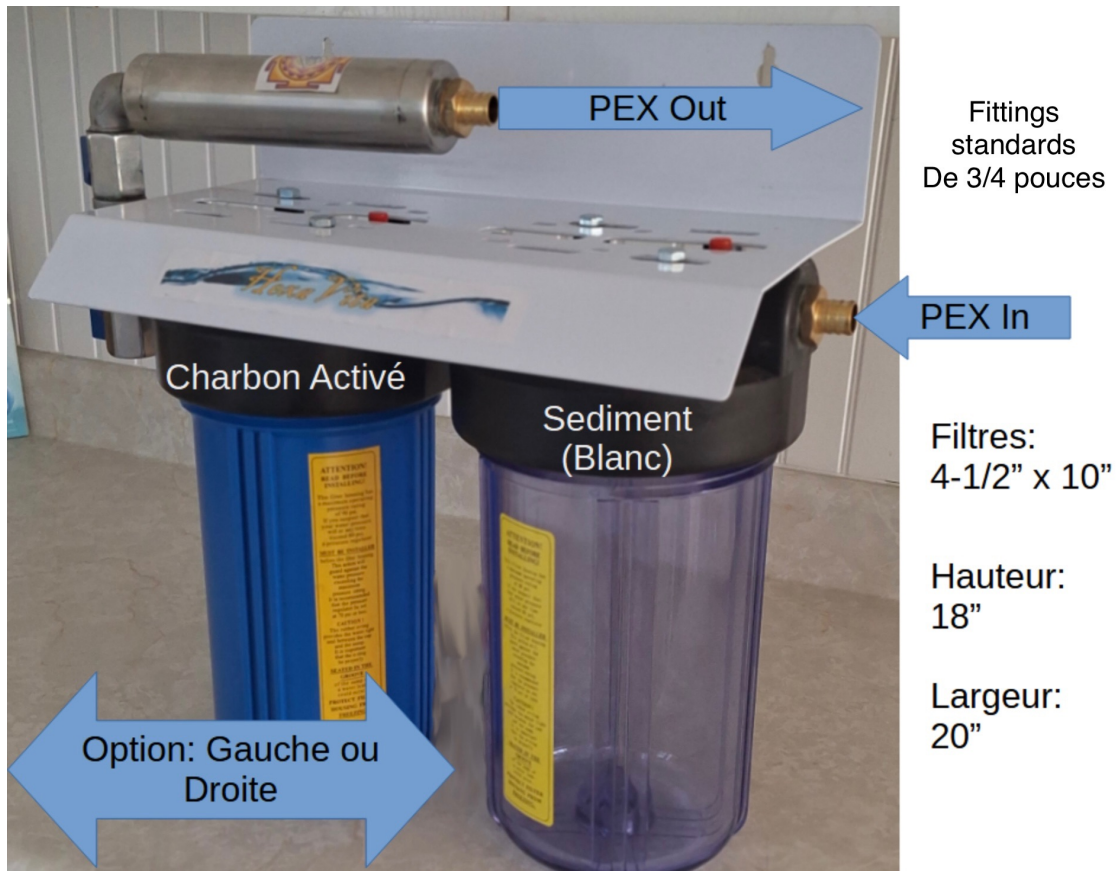
APPENDIX D - Photos

Fig. 1 High-flow whole-house system

Fig. 2 Compact system (under sink)

Fig. 3 The HexaVita Revitalizer

Original document images



Système HexaVita pour un évier

