

BEWARE EMF PROTECTION GADGETS, GIMMICKS, AND SPIRITS OF DEVILS

Anyone purchasing EMF protection should be aware that although there is a scientifically recognized electromagnetic radiation, the words “radiation” and “magnetic” are also frequently used by many spiritualists. In this context, they refer to something that cannot be recognized by an electro-smog meter.



Alice Bailey, a known occultic writer states... *“Two words I give you which embody the requirements of all true healers, and towards which you must work. They are **Magnetism and Radiation**. A healer must be **magnetic** above everything else... Those energies, when need arises, which will stimulate the patient to the desired activity. This **involves occult knowledge and a trained mind.**”*- Esoteric-Healing-a-Treatise-on-the-Seven-Rays-Vol-4 by Alice Bailey, PDF pg 9

For this reason, Christian shopper should carefully analyze proposed EMF protection products for spiritualistic connections before buying them. For this reason, Swift Runner Ministries highly recommends buying an electro-smog meter first. The following is a very limited study we have done on a few products that we deemed to be either gimmicks or spiritualistic in nature.

When someone first told me about Vivobase, a little gadget that you can carry with you that is said to protect from EMFs I was suspicious. One of the scientists that we quoted in “Invisible Danger” and that we have been in contact with via e-mail stated *“nothing works except the protective material”*. He stated that they had tested many products, although not all of them and they don’t work and the scientists don’t even understand why they would work.

Because of this, I am immediately suspicious when someone comes up with a “miracle cure”. On one occasion we had a friend who bought some stickers to go on their phone, along with some of these plug in devices from Aulterra. They got them from Amazon, so they were sure they would work. So we took our meter, as well as at least two persons with EHS and went to test them. They did absolutely NOTHING. The meter showed no positive difference at all when they were plugged in. And even with them plugged in, the two persons with EHS reacted negatively to the signals from the cell phone.

https://www.amazon.com/Aulterra-Radiation-Neutralizing-Whole-House/dp/B00DNIIEK/ref=pd_day0_23_3?encoding=UTF8&pd_rd_i=B00DNIIEK&pd_rd_r=QW3JR23TEQQ3WW2XB1ES&pd_rd_w=D0Y3z&pd_rd_wg=f4Vcc&psc=1&refRID=QW3JR23TEQQ3WW2XB1ES&dplD=31YklhR12IL&preST= SX300 QL70 &dpSrc=detail

But I decided to go ahead and research Vivobase. Perhaps the first hint of a gimmick I found was in this advertisement on Amazon. Note the wording from this product description on Amazon.



Aulterra
Aulterra EMF Radiation Neutralizing Whole House Plug
★★★★☆ 180 customer reviews | 56 answered questions
Price: \$46.99 & FREE Shipping. Details
prime | Try Fast, Free Shipping
• Neutralizes the effect of man-made EMF exposure on humans
• No complicated installation procedure
• The natural coherent energy emanating neutralizes the incoherent energy from man-made EMFs, rendering it harmless to human DNA
• Will not affect cellular phone reception or transmission
• Works on other EMF Radiating Devices Too (computers, microwaves, TVs, baby monitors)
New (10) from \$46.99 & FREE shipping. Details
[Report incorrect product information.](#)


<https://www.amazon.com/Vivobase-Home-US-plug-Protection/dp/B06XCVP9DW>

“Product description


The VIVOBASE HOME is a plug-in device. The effectiveness of the VIVOBASE HOME is achieved by the generation of a special field which **quasi immunises** the body against electromagnetic radiation. The field generated is able to align the water molecules of living creatures and plant life (orientation polarisation). Water molecules are dipoles – they have a permanent electrical dipole moment as a result of their asymmetric structure. Each molecule has a negatively charged side (oxygen atom) and a positively charged side (both hydrogen atoms). Thanks to this VIVOBASE HOME special field, which is electrically stronger than the electromagnetic rays, the water molecules are prevented from following high and low frequency electromagnetic radiation. This means that the cells are again able to absorb enough water and electromagnetic radiation is very strongly attenuated. Humans, animals and plants can, therefore, safeguard their health despite the presence of a radiated environment. Quality – made in Germany – is the benchmark for producing VIVOBASE FAMILY. Vivobase GmbH works with customers to find the solutions to achieve the results we wish for, such as quality of life and wellbeing. Range: Approx. 100 feet”

What is quasi, I wondered?

Dictionary

Enter a word, e.g. "pie" 

quasi-

/ˈkwɑːzi, ˈkwɑːzē/ 

combining form

seemingly; apparently but not really.
"quasi-American"

synonyms: supposedly, seemingly, apparently, allegedly, ostensibly, on the face of it, on the surface, to all intents and purposes, outwardly, superficially, purportedly, nominally; pseudo-
"quasi-scientific theories"

- being partly or almost.
"quasicrystalline"

synonyms: partly, partially, part, to a certain extent, to some extent, half, relatively, comparatively, (up) to a point; [More](#)

So in the very product description, this product tells you that this product apparently, but not really –in a pseudo-scientific sort of way protects you from EMFs. (My guess is this is included in the Amazon description so that people cannot complain to Amazon that it does not work, which is exactly what the person that I know that bought Aulterra off of Amazon did.)

In other words, this product may give you at best a placebo effect or if it happens to be “spiritually charged” with occult forces it may cause further “spiritual” problems. The Bible warns us of these things. “O Timothy, keep that which is committed to thy trust, avoiding profane and vain babblings, and oppositions of science falsely so called:[pseudo-science]” 1 Timothy 6:20

I decided to visit the vivobase site to see where the studies for vivobase were conducted.

<https://www.vivobase.de/en/studies/> Hmm... BION Institute. Never heard of it.

STUDIES ON VIVOBASE PRODUCTS

Below you will find scientific evidence from VIVOBASE in collaboration with the accredited BION Institute which substantiates the functionality and operation of VIVOBASE devices. The BION Institute is certified as an official research centre in accordance with SICRIS (Slovenian Current Research Information System) under registration number 53760410000.

[Study in collaboration with the BION Institute | VIVOBASE HOME](#)

[Study in collaboration with the BION Institute | VIVOBASE MOBILE](#)

So I looked up BION Institute <https://bion.si/en/education/>

It turns out they educate as well as conduct studies. Here is what they educate about.



Home Scientific research Development Testing Education About us Contact

Alternative medicine is a legalised social practice in Slovenia since the Alternative Medicine Act was passed in 2007. According to the law, TCM is also one of the alternative methods that can be legally practiced in Slovenia, as well as infopathy, information healing method based on dynamic structure of water.

Academy offers different forms of education:

- a two-year programme: Infopathy, TCM
- seminars: water – elixir of youth and health; electrobiology for electrosensitive people and therapists; Biofield and bioelectromagnetics; Energy and information healing; Water, homeopathy and infopathy; How to become a good healer – ethics, psychology, communication in healing practices; Iridology – diagnostics in TCM; Basis of nutrition and nutritional supplements; and others
- workshops: Water is more than water; Water and thirst, sisters of health; and others.

Hmm, this is not making this site look very scientifically legitimate. TCM is traditional Chinese Medicine based on chi and energy healing, homeopathy is also based on “smart water” and spiritualistic sugar pills, iridology is spiritualistic quackery. Energy healing is definitely spiritualistic. Infopathy and Information healing?

But what is perhaps most alarming is the fact that this “scientific testing lab” on their “scientific research” link admits that they do not even have a device that measures what these “ultra-weak emissions”. <https://bion.si/en/ultra-weak-emissions/>

*“Various devices sold on the market as well as the so called bioenergy therapists allegedly influence biological systems and / or water. **In principle, the sources of these influences are immeasurable by standard technical methods (physical or chemical) developed up-to-now.** However, there are many reports about biological effects of such emissions. Since the effects have no clear biological or biophysical explanation they are usually regarded as placebo or autosuggestion. Various devices that supposedly influence human health via (ultra)weak emissions are consequently regarded as fraudulent and the bioenergy therapists as impostors. But is it true? Perhaps at least some of devices and therapists have a true impact and it should not be their fault if science does not possess knowledge about certain fields and emissions. If science lacks theoretical explanations and consequently suitable devices, it does not mean that certain phenomena do not exist. After all, we still do not know what are dark matter and dark energy, since they are known only by their gravitational effects on cosmic scale. And yet they represent more than 96 % of the whole known universe. They offer a clear evidence that we live in an immense ocean of unknown matter and energy that only weakly interacts with our known 4 % energy-matter.”*

Here under their “testing” link they admit it again.... <https://bion.si/en/testing/>

“Bion Institute is one of rare institutions measuring the effects of ordinary non-ionizing electromagnetic radiation and (ultra)weak emissions that cannot be measured by conventional

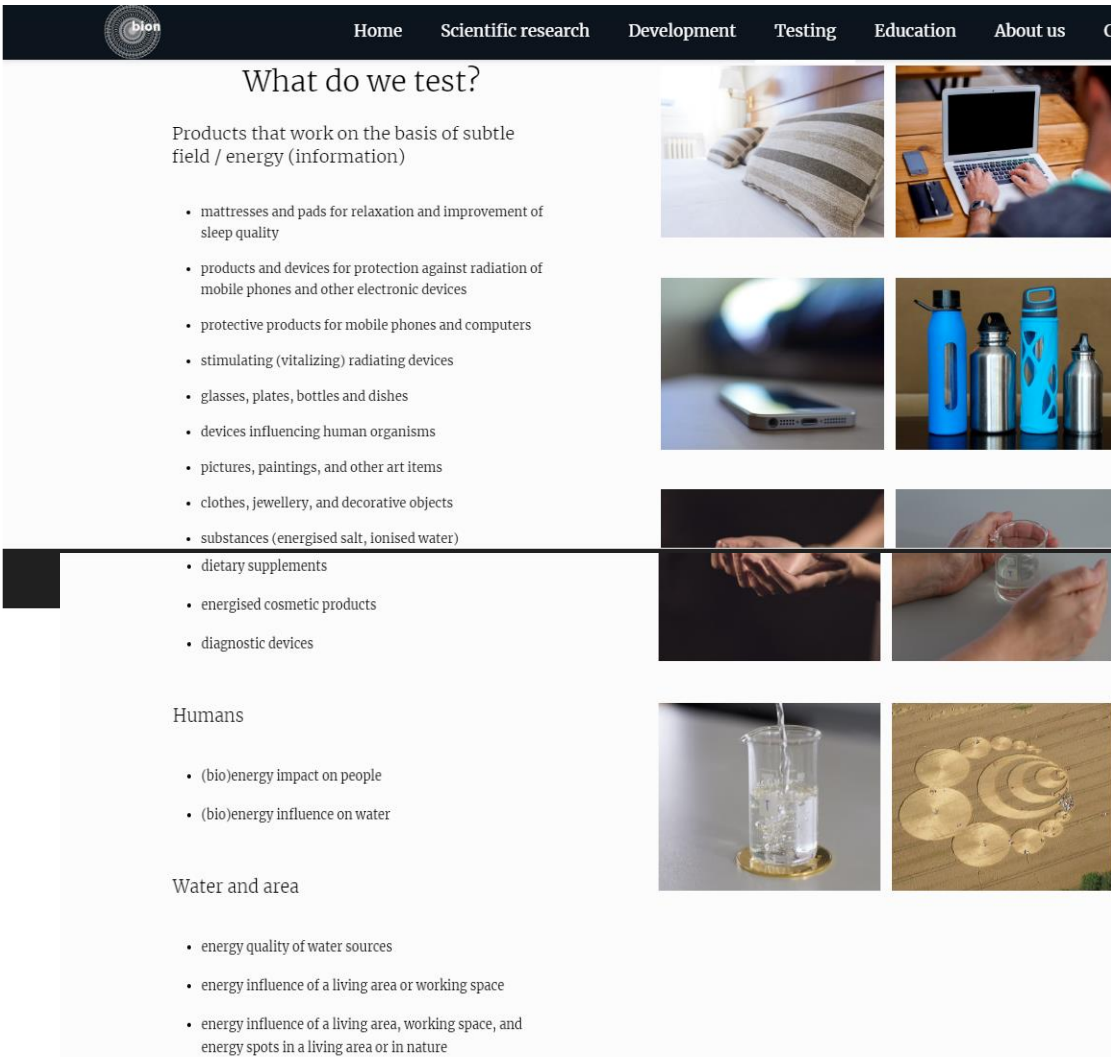
Bion Institute is one of rare institutions measuring the effects of ordinary non-ionizing electromagnetic radiation and (ultra)weak emissions that cannot be measured by conventional measuring devices.

It is true that even specialized unconventional measuring devices are not yet capable of reliably detecting the physical or chemical effects of the above mentioned emitting devices. Because of this deficiency, through many years of research Bion Institute developed a series of tests which enable us to use human organism as a reliable sensor for measuring such (ultra)weak emissions and determine their general physiological effects. This is why we can give a valid assessment of the supposed influence of weak emission devices, or of a human (bio)energy field influence.

measuring devices.

It is true that even specialized unconventional measuring devices are not yet capable of reliably detecting the physical or chemical effects of the above mentioned emitting devices. Because of this deficiency, through many years of research Bion Institute developed a series of tests which enable us to use human organism as a reliable sensor for measuring such (ultra)weak emissions and determine their general physiological effects. This is why we can give a valid assessment of the supposed influence of weak emission devices, or of a human (bio)energy field influence.”

Look what they test. Energized cosmetic products? Pictures, paintings, energy quality of water sources?



What do we test?

Products that work on the basis of subtle field / energy (information)

- mattresses and pads for relaxation and improvement of sleep quality
- products and devices for protection against radiation of mobile phones and other electronic devices
- protective products for mobile phones and computers
- stimulating (vitalizing) radiating devices
- glasses, plates, bottles and dishes
- devices influencing human organisms
- pictures, paintings, and other art items
- clothes, jewellery, and decorative objects
- substances (energised salt, ionised water)

Humans

- (bio)energy impact on people
- (bio)energy influence on water

Water and area

- energy quality of water sources
- energy influence of a living area or working space
- energy influence of a living area, working space, and energy spots in a living area or in nature

The screenshot also shows a navigation menu with links: Home, Scientific research, Development, Testing, Education, About us, and C. There are several images illustrating the testing process and products, such as a person using a laptop, a smartphone, a water bottle, and a glass of water.

They even offer a certificate for radiesthetic detection which is often an electronic gimmick that packs spiritualistic forces and is sometimes used for divination. See Counterfeit CURRENCY 2.



Or maybe it will be easier to tell that they are unscientific considering that they test things like this...

Certificate of Energy Influence on Human Organism Using Artistic Paintings

ISSUED TO	NO. OF CERTIFICATE	YEAR	COUNTRY
<u>Ljiljana Burčul – Lili</u>	00224	2017	RS
Slavica Štrukelj Kokoravec	0020	2014	SI
Tatjana Piskar	0013	2014	SI

Basically, it doesn't matter how many nice charts and graphs are on Vivobase's home site. If they were actually scientific, I don't think they would stoop to being tested by this BION Institute. They are mixing real scientific studies that show the detrimental effects of EMFs with the studies from this BION Institute to make them look scientific.

Here is one more to add to the list of gimmicks. It even claims to have blood and urine tests to prove its success-- BluShield. They answer the question of whether an electrosmog meter will recognize this "shield" themselves. <https://www.blushield-eu.com/Webwinkel-Page-616945/FAQ.html>

DOES THE BLUSHIELD BLOCK EMF?

Most people would expect that the Blushield would block EMF. This is not how the Blushield functions. What the Blushield does is stop the body responding to EMF. If you wanted to get rid of the EMF you would have to turn the power off. This is why there is no change in the reading of an EMF meter when the Blushield is plugged in or the portable is on. The EMF is neutralised at a cell level.

When I looked at the product description for a Blusheid Tesla Portable Gold on Amazon, I found a few suspicious words which I have highlighted.

“Product description

*The technology behind the Blushield Plug-In is state-of-art, the most advanced EMF protection available! This technology has taken the better part of 25 years to develop and over 2 million dollars. Blushield technology makes typical Schumann devices (7.83Hz earth resonance devices) look old fashioned. Power supplied to an advanced, proprietary microprocessor generates a multi-wave **torsion field** output, comprised of a wide-spectrum of biocompatible frequencies. The body absorbs and utilizes these natural frequencies, **this intelligent ‘field’** of coherent information, to maintain balance and normalization of cellular functions while exposed to various sources of EMF. This has been verified with live blood cell analysis, urine testing, and 1 year long animal studies.*

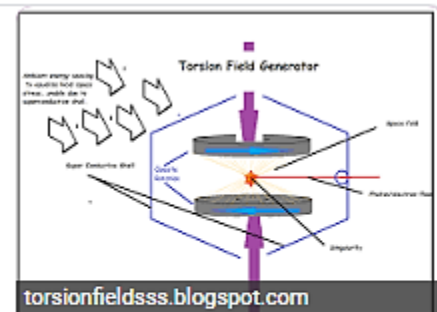
Using the Blushield one will experience a reduction or elimination of symptoms related to EMF exposure. The Blushield Plug-In model comes in a US plug type, however, will work with voltages worldwide, and is made of durable, black shock-proof ABS. One Blushield portable units creates a 6 meter field in all directions. Designed to be used with a Blushield plug in or cube to travel to and from protected zones.”

www.amazon.com/Blusheid-Tesla-Gold-Portable-Version/dp/B071FVBBL3/ref=sr_1_1_a_it?s=digital-text&ie=UTF8&qid=1543717532&sr=8-1&keywords=blusheid

A quick look on Wikipedia again suggest that a torsion field is pseudoscientific. And really, is a standard electric field “intelligent”?

A **torsion field** (also called **axion field**, **spin field**, **spinor field**, and **microlepton field**) is a feature of pseudoscientific proposals that the quantum spin of particles can be used to cause emanations to carry information through vacuum orders of magnitude faster than the speed of light.

[Torsion field \(pseudoscience\) - Wikipedia](https://en.wikipedia.org/wiki/Torsion_field_(pseudoscience))
[https://en.wikipedia.org/wiki/Torsion_field_\(pseudoscience\)](https://en.wikipedia.org/wiki/Torsion_field_(pseudoscience))



At best these devices may have some placebo effect, if they are just a money-making gimmick, but I suspect many may be charged with spiritualistic forces just like homeopathy and TCM.

Either way, for the Christian, it is best to steer clear of them for they will not help with electrohypersensitivity or help you up the path to heaven.

“Not a few in this Christian age and Christian nation resort to evil spirits, rather than trust to the power of the living God. The mother watching by the sickbed of her child, exclaims, “I can do no more. Is there no physician who has power to restore my child?” She is told of the wonderful cures performed by some clairvoyant or magnetic healer, and she trusts her dear one to his charge, placing it as verily in the hands of Satan as if he were standing by her side. In many instances the future life of the child is controlled by a satanic power which it seems impossible to break.” {CH 454.3}

Angels of God will preserve His people while they walk in the path of duty; but there is no assurance of such protection for those who deliberately venture upon Satan's ground. An agent of the great deceiver will say and do anything to gain his object. It matters little whether he calls himself a spiritualist, an "electric physician," or a "magnetic healer." By specious pretenses he wins the confidence of the unwary. {Ev 607.2}

2 Cor. 2:11 Lest Satan should get an advantage of us: for we are not ignorant of his devices.

Just as Satan worked through the “hardware” of the serpent in Eden, today he is using “electronic” looking “hardware.”

The easiest protection against counterfeit healing is...If it is not simple and you don't understand how it works...don't use it...

2 Cor. 11:3 But I fear, lest by any means, as the serpent beguiled Eve through his subtilty, so your minds should be corrupted from the simplicity that is in Christ.

For more info on Spiritualistic Healing Practices
please watch our Documentary “Counterfeit CURRENCY”.