

Bees Protection & Well-being

The 7-Star and Advanced14-Star Bee Setup **When bees thrive – we all thrive.**

The SD25 B is a product developed by the IPC EUROPE team for the Protection and Well-being of bees. Made in Germany.

The work of bees and their importance, which biology studies show, especially following the food chain for hundreds of thousands of years, are mostly neglected by our society and their significance is underestimated. Beekeepers in particular are aware of this situation and the bees' important task.

We are now facing a turning point that is barely noticed or is even ignored by the majority of our society. The massive death of bees and other insects has become a problem worldwide yet humanity generally does not seem to be aware of the far-reaching consequences.

Bees are a keystone species, a species that effects our ecosystem greatly.



If something drastic doesn't change this trend soon, we could experience a worldwide catastrophe, which will have major effects on our food chain. In fact this catastrophe has already started yet goes widely unnoticed by authorities and the population. This is comparable to the poisoning of the oceans, and we cannot seem to count on any positive actions from the politicians and big industry.

The supposed causes of bee death: the ever increasing use of so-called crop protection products like pesticides, fungicides, molluscicides, herbicides, etc.

In addition, the frequencies of electric magnetic radiation networks are very likely to damage insects, plants, animals and humans through the microwave radiation created by 4G and 5G.

Bees are also endangered and damaged by numerous bee pests such as varroa mites and predators.

In particular so-called pesticides and electromagnetic radiation can impair the bees' sense of orientation to such an extent that they cannot even find their way back to the hive.

These toxic substances and microwaves also interfere with the "Bee Dance". A Bee Dance is a type of behavior performed by scout bees returning from a hunt for food outside the hive.

Each dance pattern contains resource location instructions for the other bees. The interference confuses and jumbles the meaningfulness of the communication being relayed regarding these food sources so they can no longer be found.

The IPC EUROPE team worked intensively on solutions whose purpose is to stop "Bee Death".

We have succeeded in developing a maintenance-free, long-lasting product which is very effective without chemistry and is easy to use.

The device: SD25 B Bees Protection & Well-being.
<https://protectpro.net/bees-protection/>



There are an estimated 115,000 – 125,000 beekeepers in the United States.*

The vast majority are hobbyists with less than 25 hives. Commercial beekeepers are those with 300 or more hives. The number of U.S. honey bee colonies producing honey in 2013 was 2.64 million (based on beekeepers who manage five or more colonies), up 4% from 2012.*

Honeybees are popular with connoisseurs, farmers, fruit growers and mother nature. We not only owe the bees their valuable honey but as a busy pollinator of useful and wild plants they are very significant along with being an important link in many communities, Millions of acres of U.S. fruit, vegetable, oilseed and legume seed crops depend on insect pollination, which includes honey bees. According to a Cornell University study*, the increased production of 2010 agricultural crops as a result of honey bee pollination is valued at more than \$19 billion.



Working bees have to fly out around 40,000 times for 1 lbs. of honey and cover a flight distance of approximately 75,000 miles. On a good day the bees can collect several pounds of flower nectar. By nature, bees are "flowering continuously", visiting the same plant species repeatedly during their bloom.

This also means that they transfer the appropriate pollen to plants of the same type. Special pollination beekeepers drive from one field to another thus ensuring the pollination of certain crops, which also forms better fruit sets. The collection area of a single bee colony covers an area of approximately 20 square miles.

In addition to producing honey, honey bees produce beeswax and help pollinate agricultural crops, home gardens and wildlife habitat. The USDA has estimated that 80 percent of insect crop pollination is accomplished by honey bees.* Rich harvests, abundant growth and natural biodiversity depend heavily on bees and other insects. They secure the food base of many animal species.

*National Honey Board - <https://www.honey.com/>



The production of most beef and dairy products consumed in the United States is dependent on insect-pollinated legumes (alfalfa, clover, etc.). What many do not know is, besides beef, pork, and chicken, bees are among the 4 most important farm animals.

Fruits and vegetables also benefit significantly, because yields and quality characteristics such as weight, shape, sugar, acidity, germ power, fertility and storability are determined by the work of the bees. With their pollination performance honeybees secure the food base of many living things such as birds and small mammals. By excreting the seeds, they contribute to the multiplication of plants, which in turn later generations of bees and other insects use as food.

Without honey bees, there would be no almonds. Numerous other crops are 90 percent dependent on honey bee pollination. Some of those crops include apples, avocados, blueberries, cherries, cranberries and sunflowers. Other crops such as cucumbers, kiwi fruit, melons and vegetables are also pollinated by honey bees.



Bees and Geopathic Zones

"Geo" obviously means "Earth" (or "Land"). The term "Pathic" indicates both a disease, as well as treatment. It also indicates the ability to feel, perceive or be sensitive to specific energies (as in telepathic).

GEOPATHIC STRESS ZONES are created by Water Veins, Earth Rays, Earth Radiation, the Curry Grid, the Hartmann Grid, the Benker Grid, Rock Fractures, Rock Faults, Terrestrial Radiation and so on.

For more details: <https://protectpro.net/geopathic-zones/>

While humans should avoid long term or permanent exposure to Geopathic Zones, there are plants and animals that are looking for and need such places; this is especially true of bees.

Locating a beehive directly over certain geopathic lines or crossings seems to have an immense beneficial impact on the health of these colonies, and can improve the amount of honey produced in a beehive and result in much stronger bee colonies.

If you come across wild bee colonies you will find that they always settle in these Geopathic Zones. So the beekeeper is advised to establish bee dwellings precisely in such Geopathic Zones. Any good dowser or kinesiologists can help determine these locations.

Introducing the SD25 B Smart Defender - Bees Protection & Well-being,
This product is programmed to maintain Geopathic Zones in and around beehives in its specific designed area coverage.

Our other Protect Pro Smart Defender products such as the SD 5, SD 10, SD 50, etc., are designed to protect people and specifically neutralize Geopathic Zones, while giving protection from electromagnetic radiation and much more.

<https://protectpro.net/5g-total-protection/>



BEES PROTECTION & WELL-BEING - SD 25 B device

The device is 3 layers of hard plastic plate functioning as a quantum physics computer with a diameter of 7.5" and a thickness of 0.9" and weighs 23 ounces. Our team developed software and hardware that enables programs to be saved permanently to this device. The program information creates a virtual geometric spherical shape. It creates energies, powers and harmonies which work in this area.

For bees the device keeps geopathic zones active while harmonizing the electromagnetic radiation created by 4G and 5G, and it protects the bees from bee-eating enemies and the danger of chemicals.

This encircles in a sphere a radius of 75 feet, and a diameter of 150 feet. The location of the device is also the center of the emissions range. The description and graphics can be found in the text below. Within the effective range, any type of beehive – vertical, horizontal apiary boxes, and hives of mud or clay, etc. - can be set up in any arrangement, along with usual beekeeping knowledge. You cannot make a mistake when choosing a location to install the SD25 B Bees Protection & Well-Being!

The device must always be dry, so weatherproof it (plastic or wood, etc.). Any protection or placement will not change its effectiveness.

Product Guarantee: 10 years. Made in Germany.

<https://protectpro.net/bees-protection/>

Specifications

19 cm x 2.2 cm
650 grams

7.5" x 0.9"
23 ounces



Made in Germany



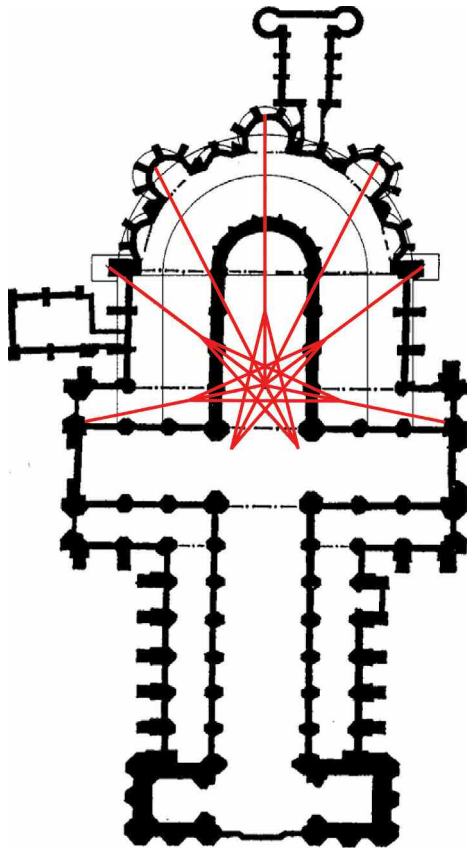
BESA INSTITUTE CERTIFICATE

PROTECTION & WELL-BEING SD 25 B was scientifically tested and certified by the BESA INSTITUTE in Austria. The extensive findings of the test results of the BESA INSTITUTE about the efficacy of the operation of our SD25 B device covers a total of 313 pages of research and can be found on our website:

<https://protectpro.net/besa-certificates/>

The 7-Star Bee Design

Not all beekeepers know the term 7-Star Bee Design. It originated in the middle of the 19th century and includes everything related to a bee colony. Historically, it cannot be determined who invented the term "7-star bien". Unfortunately, only a small number of Beekeepers reproduced this design. This topic can be found in literature and on internet blogs.



This design of the 7-Star form was discovered by the crusaders under circumstances not fully known to us but we know they brought it back to European countries. Since then, it was implemented by the Catholic Church for hundreds of years in cathedrals, houses of worship and other places of religious ceremonies to increase harmonies and power.

The 7-Star form consists of a circle with 7 star tips in circular form at the same distance from each other. From there the straight lines run to the center of the circle and form a star.

Terrestrial and cosmic energies are captured via these star tips, which act like antennas transmitting to the center and from there arched back to the tips in a constant cycle. The circle diameter is normally 39 feet. The beekeepers must place beehives, of any type, exactly on the star tips. This is how they integrate their bee colonies in the energy and power cycle. Today there are only about 300 7-Star properties in Germany.

So what does the geometry of the "STAR" do with regard to the bees?

The author and beekeeper Heinrich Sannemann wrote in his 1991 booklet titled "The Bees and Its Real Job on Earth" (only available in German) that the bees being placed within the 7-Star formation, are relieved of many diseases. He also goes into the point of artificial insemination of the queen's breeding which leads to the degeneration of the bees due to this procedure. These things, so he believes, can be balanced by the vibration and energy increase of the 7-Star formation. He goes even one step further and says that this energy is not only advantageous for the bees, but also for mother earth.

The 7-Star formation, the author explains, increases the energy vibration of the bees to such an extent that the Varroa mites can hardly live together with the bees. Hence, any bee colony in the 7-Star formation is largely free of Varroa mites, one of the biggest threats for the bees.

However, these colonies need more food because they have to create a higher temperature for their brood nest, namely 39.5 ° instead of 34.5 °. The honey also has more energy and quantity than the honey from colonies which are not placed in the 7-Star formation. With the hives placed in the 7-Star formation, there are few to no mites and consequently less or no waste will be found. As well, less or no toxic chemical products for pests need be applied.

Also interesting are Sannemann's statements that a breeding queen and her colony vibrate at about 450 Hz; one swarm queen and her colony vibrate at around 642 Hz. However a 7-Star queen and her colony vibrate at around 999 Hz and a swarm of bees in the fully active 7-Star formation vibrate even at 1321 Hz. As varroa mites vibrate only around 444 Hz, it is obvious that they cannot tolerate the high vibration frequency of the bees in the 7-Star format and fall off.

The 7-Star format bundles the existing terrestrial and cosmic energies and gives energies, powers and harmonies to the bees in their dwelling. The exact placement of the bee hives on the star tips is absolutely required, otherwise it will not work. Many beekeepers are completely unfamiliar with this 7-Star method, or feel it is too complicated for application.

Thus, this form of beekeeping can rarely be found in beekeeping practice currently.

The “Bien” – The Heart of the Hive

The “Bien” is a German word which stems from the word “Bienen” = Bees, which encompasses the heart of the hive concept or superorganism. Besides the qualities of the superorganism, the Bien also includes the spiritual center and life force of the hive. Collectively the Bien is conscious and alive, like a living heart and brain, and operates as a unified thought. This leads to the concept of the colony as one whole being; for a bee there is no 'my', there is no 'I', there is only the whole, the Bien.



Bees making a bridge to unite two bee swarm parts in one.

The 14-Star Design

ADVANCED DEVELOPMENT

The IPC EUROPE team has developed a new, more advanced form: The 14-Star Design.

This new model is based on the sound knowledge and experience of the 7-Star format but in an expanded unique form. The 14-Star has a radius of 75 feet, a diameter of 150 feet, a circumference of 515 feet and 14 Star tips on the circumference at the same distance.

The distance from the star tip to star tip is 25.72° or 37 feet.

An essential difference, from the 7-Star, is any model of hive can now be placed anywhere in the emissions range of the location of the SD25 B device site, 75 feet in all directions.

As the exact placement of the bee hives on the tips of the circle is not necessary, it makes its use uncomplicated and very practical.

The intense scientific tests that have been run at the BESA INSTITUT in Austria, have fully confirmed the product's efficacy against harmful electromagnetic radiation and predators.

As well it significantly neutralizes harmful chemicals and all -cides.

See details page 13

Our programming expertise makes this possible. It is up to the beekeeper how many hives are placed in this area. We would recommend to place the colonies sensibly. Everywhere in the emissions range, the bees are in the energy, power and harmony field of the "Bee in 14-Star".

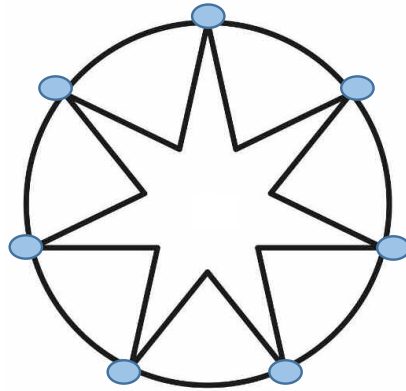
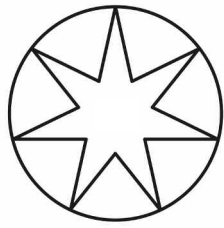


An important tip:

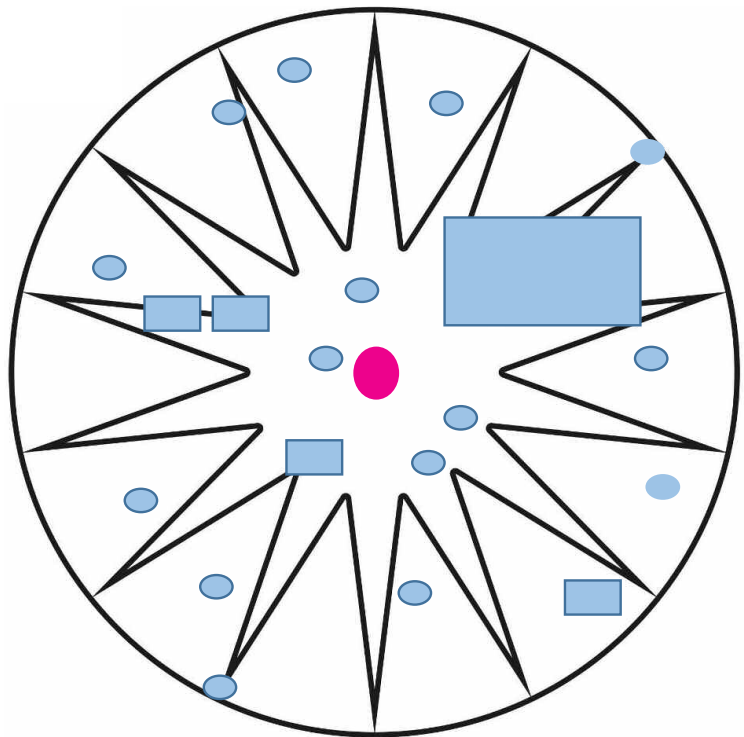
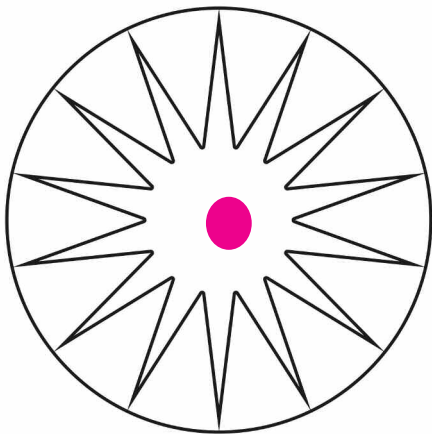
The beekeeper should not change anything at first! Not any of the methods being used so far, whether they were chemical or natural! Set up the SD25B device! Finished!

The device is always the center of the 14-Star Bien and the starting point of the 75 feet radius. At the point that the beekeeper observes that the colonies have stabilized, operate at a higher vibration level and bee pests have become fewer, then the beekeeper can decide from their own judgement to reduce or discontinue using any other chemical or other products.

The “Bien” in 14-Star



With the “Bien in 7-Star” every bee colony must be positioned exactly on the tips of the stars.
Otherwise the 7-Star effect will not work.



With the “Bien in 14-Star” the bee colonies can be positioned anywhere and everywhere within the 75 feet around the SD25 B and it will always work.

BESA Institute Austria

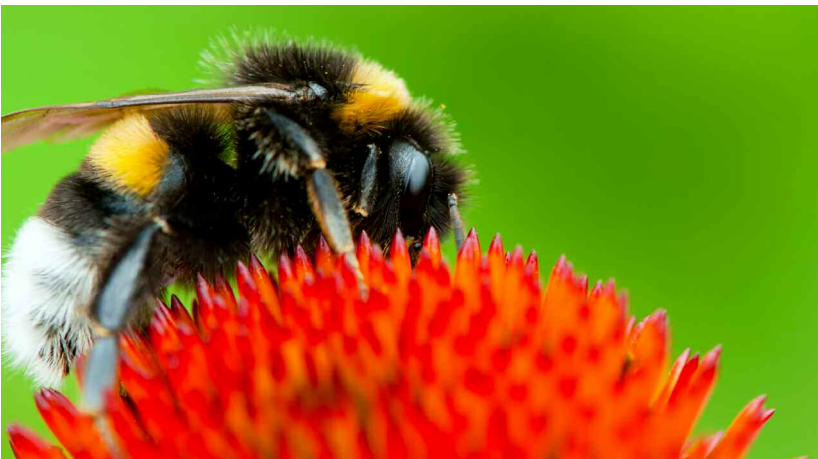
The scientific test of the BESA INSTITUT in Austria showed that the SD25 B Bee Protection & Well-being device significantly neutralizes the harmful effects of electromagnetic radiation, pesticides, bee pests and predators.

From the various other technologies and applications we have developed, we know that we succeed on this so-called information level. So we reduce or even neutralize (nullify) these harmful effects on bees.

Of course we couldn't help but build a "Gimmick" into the program; every honey bee that leaves the hive receives a small mini defense information input which has the ongoing task to neutralize harmful radiation, pesticides, and genetic engineering. Since we have not yet been able to "interview" the bees in this regard, let's just assume that it works. We are looking forward to future feedback from beekeepers to confirm these observations.

The effect of the device against harmful electromagnetic radiation was certified by the BESA INSTITUTE Austria as done on humans. As for the testing with bees, because bees are also live organisms, we assume that this neutralizing effect also holds true for bees.

You can find the entire test on our website. The test results from the BESA INSTITUTE are impressive and confirm the effective neutralization of artificial electromagnetic interference fields, as well as giving protection against genetically manipulated plants and chemicals.
(see page 13)



Wild Bees

The real bee lover likes to take care of wild bees in addition to their own bee colonies.

Our product would improve their survival because it also contributes to the big puzzle: LIFE.

Like their relatives, the Honey Bee, the Wild Bee also has its survival threatened, sharing the same problems and threats to hive health.



Here is an partial list of pesticides (-cides) and the many types of chemicals that are neutralized, as well as typical predators. Comprehensive details with the intensive test results and elaborations of the BESA INSTITUTE in Austria are on our website:

<https://protectpro.net/besa-certificates/>

BEE EATING ENEMIES neutralized

ANTS
SOME BEETLES
BEE EATERS
BEE PESTS
FOREST ANTS
HONEY EATER
KLOPTOPARASITES
MICE
SHREWS
BIRDS
WASPS

-Cides neutralized

ACARICIDES
ALGICIDES
ARBORICIDES
AVICIDES
BACTERICIDES
FUNGICIDES
HERBICIDES
INSECTICIDES
MOLLUSCICIDES
NEMATICIDES
NEONICOTINOIDS
PESTICIDES

CHEMICALS neutralized

1,2-BENZISOTHIAZOLINE-3-ON, NACL
1,3,5-TRIS(2-HYDROXYETHYL)-HEXAH
2-HYDROXYMETHYL-2 NITRO-1,3-PROP
7-ETHYLBICYCLOOXAZOLIDINE
BENZOTRIAZOLE
BENZYLHEMIOFORMAL
CHLORACETAMIDE
CHLOROXYLENOL
CVHLOROCRESOL (PCMC)
DIBROMODICYANOBTAN
DIQUATDIBROMID

GENETICALLY MANIPULATED SUBSTANCES neutralized

GMO CHEMICALS
GMO SUBSTANCES
GMO TOXINE
GENE CORE VARIETIES,
GENE CEREAL VARIETIES
GENE PLANTS
GLUFOSINATE
GLYPHOSATE
IODOPROPINYLCARBOMAT
METHYL-BIS / METHYLOXAZOLIDINE
NITROBUTYL / MORPHOLIN / ETHYL
NEONICOTINOIDE
NEONICOTINOID INSECTICIDES
OCTYLISIOTHIAZOLINONE
TRICLOSAN

Literature:

<https://protectpro.net/geopathic-zones/>

National Honey Board <https://www.honey.com/>

<https://www.besserer-imkerhonig.de/siebenstern/>

<http://schintlinghorny.de/der-bien/>

<https://lebensraumsachsen.de/buchtip/der-bien-im-siebenstern/>

<http://www.lebensnetz.org/empfehlung/der-bien-im-siebenstern>

Book: "Der Bien im Siebenstern" (German only) by Volker von Schintling-Horny, LSH Verlag

ProtectPro Technology



Bees Protection & Well Being

The experiences with the Bien in the 7-Star formation, and our concept of the Bien in the 14-Star formation, show the SD25 B Bees Protection & Wellbeing device validity and use.

We look forward to future reports and feedback from the beekeepers who work with the SD 25 B:

they maintain and pass on the joy of beekeeping,
an increase of the honey yield,
improved honey quality,
preserved and multiple healthy colonies,,
a simplified work around the bees,
secure pollination,
offer bees a good quality of life,
help to live in the best coordination with the bees,
improve the quality of life of humans and bees,
and thereby improve the overall quality of life on our earth.

With my very best regards
In Love & Gratitude
Norbert Heuser
CEO
IPC USA Corp