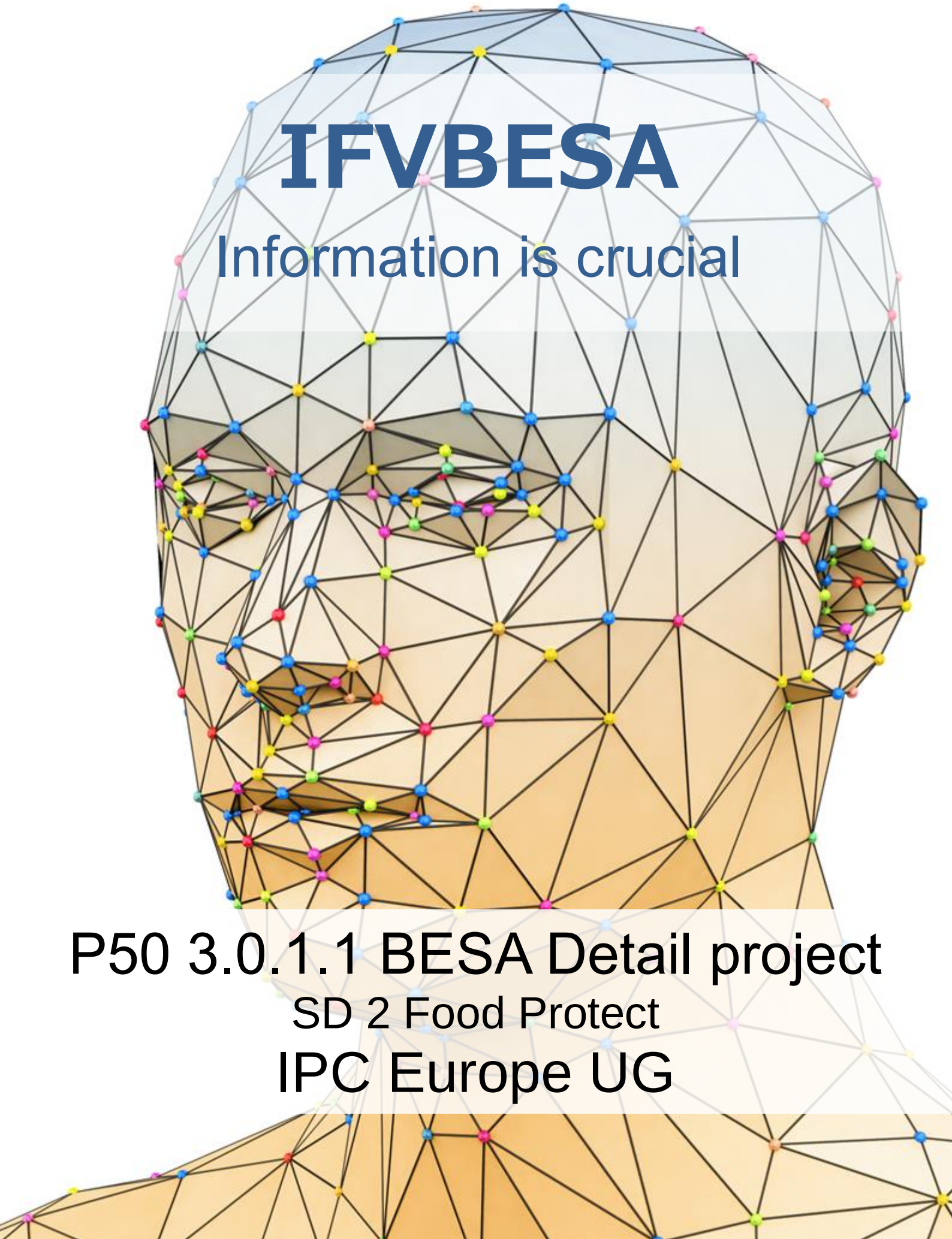

# IFVBESA

## Information is crucial

# P50 3.0.1.1 BESA Detail project

SD 2 Food Protect

IPC Europe UG

International professional association for BESA ▌ZVR Nr. 975047937
Hauptstraße 1, A 4861 Kammer-Schörfling am Attersee ▌Österreich - Austria
Tel.: +43 – 664 – 73152899 ▌E-Mail: info@ifvbesa.at

# Project P50 3.0.1.1
# for BESA expert opinion

bioenergetic system analysis
within the framework of the BESA quality seal
on the efficacy of the product "SD 2 Food Protect“
for denatured food products
SN-213509-NH - company IPC Europe UG
D-77866 Rheinau
Designated as "test object" in the test

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## Client

Company
IPC-Europe UG
Norbert Heuser
Schwarzwaldstr. 48
D 77866 Rheinau

## Project participants and responsible persons:

**Project leader:** Wolfgang Hans Albrecht, president and scientific director of the IFVBESA

**Test person:** Eva Krankl, vice president and deputy scientific director of the IVFBESA

**Test subject:** 10 anonymous subjects, in the detail project P50 3.0.1 until P50 3.0.4

These are divided as follows:

- 4 subjects of different metabolic types in detail project P50 3.0.1 and its subprojects P50 3.0.1.1 - P50 3.0.1.4
- 2 subjects P50 3.0.2 and P50 3.0.3
- 4 subjects P50 3.0.4 (P50 3.0.4 P1 to P50 3.0.4 P4)

**other project participants of the company:** none

## Project location:

At the IFVBESA site (field test according to detailed information)
Main street 1
A 4861 Kammer/Schörfling

**Date:** 13.08.2020 until 17.09.2020

**Project duration**: 34 days

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**Important notes:**

Der The client owns the right to exploit this project report. Irrespective of this, this report represents intellectual property of IFVBESA as the contractor. The contractor is entitled to use this project report for other purposes if this does not violate the client's data protection or confidentiality.
On the other hand, the project report, with the exception of the "authorized abridged version", may not be changed or passed on in an abridged form without the consent of the IFVBESA.
The order for this project refers to bioenergetically measurable values and their interpretation according to the guidelines of BESA or the IFVBESA.
The maintenance of the quality of the tested products as well as their regular control is the task and responsibility of the client.
Investigation of the manufacture, mechanism of action or interpretations of the Client's products to third parties is not the responsibility or task of the Contractor. Video recordings may be made only with the permission of IFVBESA.

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# BESA Legend **for the interpretation of BESA measurement results**

**The measured value of 50 on the tested meridian represents an optimal energetic state in this organ or its subordinate and superordinate levels. Also measured values in the range of 50 to max. 70 still count as a neutral and balanced energy status. The organism is able to regulate irritations of the system (wrong environmental signals) very well.**

Readings above 70 to 100 represent the inflammatory range or a so-called energy surplus in response to the irritation of the system by environmental signals corresponding to it.
After reaching the maximum values, the energy state tilts into the degenerative (blue) range.

Readings from below 50 to near 0 represent the so-called degenerative measurement range or a lack of energy in response to the stimulation of the system by environmental signals corresponding to it.

**Measured values represented by a so-called pointer drop of more than 3 scale lines indicate a total deregulation.
The influence of certain environmental signals then leads to such strong system overloads, which can only be harmonized by corresponding new signals.**

## BESA Key figures:

| | |
|---|---|
| **up 0,79** | very deep energetic regulation disorder (SSD) energy deficiency |
| **0,8 to 1,19** | strong energetic regulation disorder (SD) degeneration/lack of energy |
| **1,2 to 1,59** | energetic regulation disorder (D) degeneration/energy deficiency |
| **1,6 to 1,99** | degenerative transition area (DÜ) |
| **2,0 to 2,39** | optimal regulation (OR) |
| **2,4 to 2,79** | in the regulation (R) |
| **2,8 to 3,19** | partiell inflammation = regional energy excess (PE) |
| **up 3,2** | total inflammation = strong generell energy excess (TE) |

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# Basics of the research project creation P50 3.0

The international association for bioenergetic system analysis was commissioned by Mr. Norbert Heuser to test or prove the effect of the test object, the "SD 2 Food Protect" by means of bioenergetic system analysis (BESA). The testing took place independently of the subjective feeling of the respective test persons. The test object was presented as follows according to the information provided by the contracting company:

**Description of the test object "SD 2 Food Protect" by Mr. Heuser:**

The test object shall be practically and factually suitable to bring toxically contaminated - denatured food back to its norm.
A chip with a corresponding effective radius serves as the storage location for the information.
With the software and hardware developed by the client and tested for years, it should be possible to program information onto product materials, which then take effect at the point of use, i.e. the food. The effectiveness of such information has been proven by numerous products developed by the client's team and in use for decades.
This detailed project P50 3.0 is specifically concerned with proving the effectiveness of the test object against toxically contaminated foodstuffs on test persons. The test object should therefore be practically and factually suitable for restoring foodstuffs contaminated by toxic environmental influences (artificial and natural) to their normal state.

Generell to the information:

The information transfer takes place from the hyperspace of the test object to the hyperspace of biological objects (humans, animals, plants). From there, the information reaches the reference space or the energy space via so-called interaction channels. This is a union of, among other things, all organs and energy forms in the biological object. There, the information of the program can dynamically materialize and thus change current states. The changes can appear in the form of neutralization or harmonization of disturbances, dissolution of problems, blockages and disharmonies.

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# Research support services of the IFVBESA - BESA reference tests

The test object is tested according to the request of the client within the framework of the valid conditions of the IFVBESA for the award of quality seals. Basically, seals of approval are awarded in three categories (3,4 or 5 stars) depending on the significance of the test results, taking into account all tests of a project.
For the test object it should be determined whether toxic stress factors such as spraying agents (pesticides, herbicides, fungicides, etc.), flavor enhancers, shelf life substances, dyes, etc. can be neutralized by its application to food and thus negative pathological conditions can be replaced by positive conditions.
The developer of the test object, Mr. Norbert Heuser, assumes that it is capable of transforming toxic environmental information into life-enhancing information.
This was questioned in the following commissioned tests of the project P50 3.0 on the test persons.

# Research project description (detailed projects)

The following must be stated at the outset of this project:

Each food can have a differentiated effect on people. This is due to the fact that the constitution of people is completely different. Each person has his or her own signature, which shapes his or her metabolism.

Therefore, in this BESA project no food intolerances were determined, but only the effect of the test object on certain foods was questioned.
To facilitate the overview, this research project P50 3.0 was divided into 4 detailed projects, P50 3.0.1 to P50 3.0.4
The detailed projects P50 3.0.1 as well as P50 3.0.4 were again divided into 4 detailed projects (P50 3.0.1.1 to P50 3.0.1.4) as well as into (P50 3.0.4 P1 to P50 3.0.4 P4).

**With regard to the detailed projects P50 3.0.1.1. to P50 3.0.1.4, the following should be noted:**

A certain food has a different effect on each person. This is due to the fact that the constitution of people, according to its signature (immune system - metabolism) is different.
This constitution is roughly divided based on the following different metabolic types.
Roughly we divide between the following types as follows:

1. metabolic influence by the blood groups
2. metabolic influence by the autonomic nervous system
3. metabolic influence by the combustion system
4. metabolic influence by the gland type

5. metabolic influence by the energetic signature

In advance, a brief explanation of each metabolic type.

about type 1

Due to the evolutionary development of man, certain foods can be assigned to the respective blood groups (antigens) that have developed from them.
These are the blood groups 0/A/B/AB
Depending on the blood group, our body (immune system - immunoglobulins) reacts differently to certain foods, for example with intolerance reactions or by supporting the metabolism.

about type 2

The autonomic nervous system influences metabolism and is divided into two types:

- sympathetic
- parasympathetic nervous system

This results in two metabolic types, each with different nutrient requirements.
However, this balance is strongly influenced by the situation in the autonomic nervous system and the combustion system.
In most people, either the sympathetic or the parasympathetic branch is dominant by nature.

about type 3

The combustion system is a control system that influences the rate of burning of carbohydrates in the body.
it consists of:

- fast-burner (glucose type)
- slow burner (beta type).

It can be assumed that both types do not produce enough energy from the food supplied.

- Burning is too fast: To curb fast burning, the diet should basically be structured high in fat and protein - low in carbohydrates
- Burning is too slow: If the burn is too slow, the diet should basically be rich in carbohydrates and low in fat and protein.
  It is a fact that both types of combustion are not able to utilize the acetyl-co enzyme A (this is an important metabolite - converter, which binds the sugar into the citrate cycle) in the citric acid cycle optimally.
- the glycotype does not produce enough of it (fast burners)
- the beta type produces enough of it, but cannot fully convert it into energy because it lacks oxal acetate to do so (slow burners)

about type 4

The glandular system plays a role above all when it comes to the question of which foods lead to overweight/underweight and which can help to regulate overweight/underweight in a targeted and lasting way.
We generally distinguish between the following gland types:

- Pancreas type
- Thyroid type
- Liver type

about type 5

The energetic signature of a person gives information in relation to his imprints. Just such imprints represent an elementary digestive blockage in the metabolic system.
In these detailed projects special attention was paid to the metabolic types type 1 to type 4, they represent the most manageable groups.
In these 4 detailed projects the metabolic types (type 1 - type 4) were confronted with the same food. The aim was to determine whether the test object is able to prepare the food for all 4 metabolic types in the same way.
In this way, an important reference area could also be illuminated from a nutritional science point of view.

**Toxic substances in the food**

The following toxic substances in food should be questioned in relation to the effectiveness of the test object and raised by it to a natural energy standard value:

- basically denatured foods
- hormone-altered foods
- food polluted by bar codes on packages
- food contaminated with pesticides
- foods contaminated by radiation
- foods contaminated by added colors
- Food contaminated by flavor enhancers
- Foodstuffs contaminated by microwaves
- Foodstuffs contaminated by chemical preservatives or preservatives
- food contaminated by freezing damage

The reason for this project was to prove the functionality of the test object by test results, which were obtained by confronting test persons with exactly selected EMSF in order to significantly prove and compare their reactions without the test object and with the test object. Subjects were contacted, i.e., associated, with precisely predetermined food items in one or more BEFORE measurements and the AFTER measurement.
The BEFORE measurements were made without the test subject.

The AFTER measurements were made with the test object. These BESA testings should give an indication about the extent of the mode of action of the test object especially about its holistic orientation.

**The question** in each AFTER test: "Is the test object suitable and able to harmonize or neutralize the so perceived negative effects of the food on the test person"? The appropriately designed tests were to provide information on this by comparing the preliminary measurements without the test object with the test results of the post-test measurements carried out using the test object?

Information about this should be provided by the appropriately designed tests by comparing the preliminary measurements without the test object with the test results of the follow-up measurements performed using the test object.

Metabolic type Subject 1:

Blood group A
Gland type: pancreas
Nerve type: Sympathetic

The concern of the development team was to determine whether the test object, as noted in the product description, is capable of harmonizing the bioenergetic deregulations resulting from toxic stresses in the subject's food and meridian system.

**Conditions:**

The BESA basic tests were performed in the premises of IFVBESA.
The BESA tests are performed under the above mentioned laboratory conditions, at room temperature 20°Celsius on a natural wooden floor.
The test person is deswitcht (made testable) before the BESA Basic Status test or the test possibilities are questioned with the test persons.

**Pos.1:** BESA 1 testing (bioenergetic status) on test subject 1
**Pos.2:** BESA 2 testing when the test person is confronted with the listed foodstuffs
**Pos.3:** BESA 3 testing with simultaneous confrontation of the test person with all foods and the test object
**Pos.4:** Evaluation of the results in the respective detailed projects and summary in a corresponding BESA report.

The following is an excerpt of the foods from the complex used:

Below is an **excerpt** of **food** from the **complex** used:

1. 1. apple ELSTAR without bar code, conventional cultivation.
2. 2. organic butter from pasteurized cow's milk
3. 3. cheese cold cuts - Gouda, Edam, Moosdamer from pasteurized cow's milk

4. 4. ribbon noodles (DE SPAR) from wheat semolina

to food 1
Apple magpie without bar code from the nearby region - conventional cultivation

to food 2
BIO butter 100% cow's milk pasteurized (ultra-heated)

to food 3
Cheese cold cuts
Made from pasteurized (ultra-high temperature) milk. Consisting of: Gouda, Edam, Moosdam.
Ingredients: Cow's milk, salt non-iodized, microbial laab, cheese cultures.
Ingredients per 100g
Calorific value 263 kcal
fat 16g
thereof saturated fatty acids 11g
Carbohydrates < 0,1g
thereof sugar < 0,1g
Dietary fiber 0g
Protein 25g
Salt 1,8g

to food 4
Ribbon noodles:
Conventionally grown, origin of wheat raw material unknown.
Ingredients: Durum wheat semolina + eggs 28%, may contain traces of soy.
Wheat cultivation EU/non EU, milled in Italy
Nutritional values per 100g:
Calorific value 366 kcal
fat 4,3g
saturated fatty acids 1,4g
Carbohydrates 66g
thereof sugar 2,7g
Dietary fiber 2,7g
Proteins 15g
Salt 0,13g

**Procedure and specifications for the implementation**

1. **BESA-baseline measurement of the test person** at all previously determined measurement points (TING points) serve to determine the actual

condition. The results were determined exactly according to the BESA specifications and documented via the BESA graphs.

2. **the test person** was brought into contact with the foodstuffs depending on the project, whereby the sequence discussed with the client was regarded as the specification and was adhered to accordingly. In order to be able to determine the current energy status, the measuring points mentioned in point 1 were measured in the same order and for the same duration for each test of foodstuffs. The results were determined exactly according to the BESA specifications and documented via the BESA graphs..

3. **Activation of the test object**

3.1 **Activation of the test object** on the foodstuffs was carried out according to the instructions of the client.

3.2 The test persons were brought into contact with the activated foodstuffs. The measurement points mentioned in point 1 were measured in the same order and time duration to determine the current energy state. The results were determined exactly according to the BESA specifications and documented via the BESA graphs.

# Test procedure

**BESA 1 BASIC testing as status:**
In the first step, a basic bioenergetic testing (bioenergetic status) is performed on the meridian end points (TING points) of the test persons.

**BESA 2 Testing of the respective foodstuffs listed**
In the further BESA test process, the foods are tested on the test person.
The question is, how does the meridian system react, how does the energetic status of the test person change after confrontation with the respective, always the same food. What are the differences compared to the BESA 1 basic testing BEFORE?

**BESA 3 Testing of the test subject against the listed foodstuffs**
In this BESA test, all the foods already tested are introduced into the measuring circuit together with the test object.
Now the question is: How does the meridian system of the test person react within the area of effect of the test object when all the foods already tested are used at the same time?

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# Subject 1

# BESA 1 testing BASIC – BEFORE

## BESA 1 Testing BASIC BEFORE as status

Eva Krankl performs a BESA basic test on the test person.
All BESA tests are performed at the TING points (40 nail fold points on the fingers and toes).

**Goal:** The creation of a basic test (status) as a representation of the energetic initial situation.

BESA test evaluation P50 3.0.1.1 from **02-07-2020 at 09:32 – 09:38** (5 minutes) page 14 and 15

**results:**
**97 % in the blue area**
**2 % in the green area**
**1 % in the yellow transition area**

**Conclution:** as the graphs and pie chart show, many measurement results were in the blue, degenerative range (energy deficiency).

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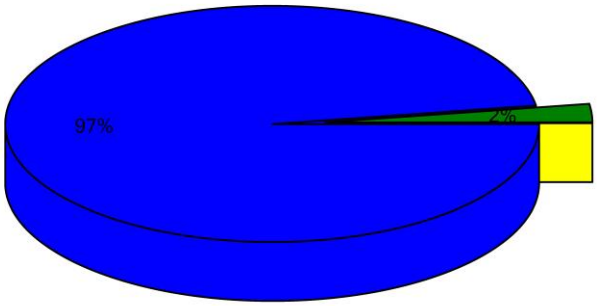
## Übersichtsdiagramm der BESA-Messungen:




Rot: Werte mit Zeigerabfall
Zeigerabfall größer als 2 ()

Gelb: Hohe Werte ohne Zeigerabfall
Werte über 70 ()

Blau: Niedrige Werte
Werte kleiner als 50 (97%)

Grün: Normalwerte
Werte zwischen 50 und 70 (2%)

## BESA-Basismessung:

+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.)
Normalwerte: (50-70 Skt.)

**Element: Lu - Ha - Di - BD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Lunge** | | |
| | Lu 1 (11.) Parenchym | 18/0 | 29/0 |
| | **Haut** | | |
| | Ha 1 (1.) Unterkörper | 35/0 | 41/1 |
| | **Dickdarm** | | |
| | Di 1 (1.) Colon transv./sigm. | 33/0 | 44/1 |
| | **Bindegewebsdeg.** | | |
| | BD 1 (1.) Bauch | 33/0 | 38/1 |

**Element: Ma - ND - PM - OD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Magen** | | |
| | Ma 1 (45.) Pylorus/Körper | 41/1 | 39/0 |
| | **Nervendeg.** | | |
| | ND 1 (1.) Lumb./Sakral. | 33/1 | 42/0 |
| | **Pankreas-Milz** | | |
| | PM 1 (1.) Eiw./w.Pulpa | 36/0 | 43/0 |
| | **Organdeg.** | | |
| | OD 1 (1.) Bauchr./Becken | 41/1 | 44/1 |

**Element: Bl - Ly - Ni - Al**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Blase** | | |
| | Bl 1 (67.) Körper | 29/0 | 30/0 |

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D: Degeneration (< 50 Skt.)
Normalwerte: (50-70 Skt.)

### Element: Bl - Ly - Ni - Al

| | Rechts | Links |
|---|---|---|
| **Lymphe** | | |
| Ly 1 (1.) Tons.Palat. | 38/0 | 38/1 |
| **Niere** | | |
| Ni 1 (1.) Becken | 32/0 | 33/0 |
| **Allergie** | | |
| Al 1 (1.) unt.Körperab. | 35/0 | 38/0 |

### Element: Gbl - GD - Le - fD

| | Rechts | Links |
|---|---|---|
| **Gallenblase** | | |
| Gbl 1 (44.) Duct.choled./hep. | 32/1 | 25/0 |
| **Gelenkdeg.** | | |
| GD 1 (1.) unt.Extrem. | 30/1 | 36/1 |
| **Leber** | | |
| Le 1 (1.) Zentralvenen | 33/0 | 41/1 |
| **fettige Deg.** | | |
| fD 1 (1.) Bauchraum | 31/1 | 30/1 |

### Element: He - Dü

| | Rechts | Links |
|---|---|---|
| **Herz** | | |
| He 1 (9.) Pulm.kl./Aortenkl. | 58/1 | 45/1 |
| **Dünndarm** | | |
| Dü 1 (1.) Ileum | 47/1 | 42/0 |

### Element: Kr - 3E

| | Rechts | Links |
|---|---|---|
| **Kreislauf** | | |
| Kr 1 (9.) SMP Arterien | 37/0 | 27/0 |
| **Endokrinum** | | |
| 3E 1 (1.) Keimdr./NNI | 39/0 | 35/0 |

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# BESA 2 testing BEFORE

## BESA 2 testing before, Apple – Elstar

The apple comes from regional (conventional) agriculture in Austria, close to the location of the BESA Institute. In the further course of the BESA test, this apple is introduced into the measuring circuit and tested on the test person.

**Goal:** To determine the reaction of the test person's meridian system to the apple. How does the meridian system of the test person react to the apple in the measuring circuit? What are the differences compared to the BESA 1 test Basic BEFORE?

BESA test evaluation P50 3.0.1.1 from **13-08-2020 at 19:45 to 19:55** (10 minutes) page 17 and 18

**result:** Interestingly, the measurement result indicated an improvement of the energetic situation in this test person compared to the BESA Basic 1 testing.

**67 % in the blue area**
**32 % in the green area**
**1 % in the yellow transition area**

**Conclution:** As the following graphs show, many measurement points that were still in the blue degenerative (= energy deficiency) range in BESA 1 are now in the green measurement range.
This means that this apple, although coming from conventional agriculture, was able to transfer additional energy to the test person.
The subsequent comparisons of the BESA graphs confirm the changes accordingly.

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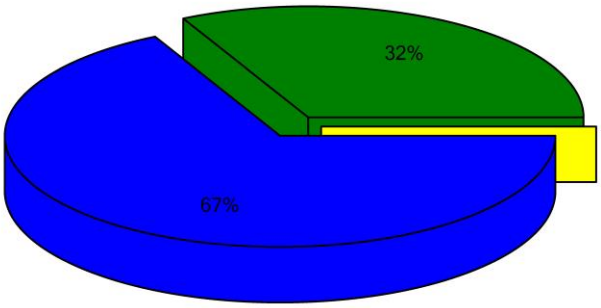
## Übersichtsdiagramm der BESA-Messungen:




Rot: Werte mit Zeigerabfall
Zeigerabfall größer als 2 ()

Gelb: Hohe Werte ohne Zeigerabfall
Werte über 70 ()

Blau: Niedrige Werte
Werte kleiner als 50 (67%)

Grün: Normalwerte
Werte zwischen 50 und 70 (32%)

## BESA-Basismessung:

+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.)  Normalwerte: (50-70 Skt.)

**Element: Lu - Ha - Di - BD**

| 0 10 20 30 40 50 60 70 80 90 100 | | | |
|---|---|---|---|
| **Lunge** | Rechts | Links | |
| Lu 1 (11.) Parenchym | 41/1 | 26/0 | |
| **Haut** | Rechts | Links | |
| Ha 1 (1.) Unterkörper | 52/0 | 43/1 | |
| **Dickdarm** | Rechts | Links | |
| Di 1 (1.) Colon transv./sigm. | 52/0 | 32/0 | |
| **Bindegewebsdeg.** | Rechts | Links | |
| BD 1 (1.) Bauch | 50/0 | 53/0 | |

**Element: Ma - ND - PM - OD**

| 0 10 20 30 40 50 60 70 80 90 100 | | | |
|---|---|---|---|
| **Magen** | Rechts | Links | |
| Ma 1 (45.) Pylorus/Körper | 48/0 | 50/0 | |
| **Nervendeg.** | Rechts | Links | |
| ND 1 (1.) Lumb./Sakral. | 41/2 | 34/1 | |
| **Pankreas-Milz** | Rechts | Links | |
| PM 1 (1.) Eiw./w.Pulpa | 50/0 | 54/0 | |
| **Organdeg.** | Rechts | Links | |
| OD 1 (1.) Bauchr./Becken | 47/0 | 46/0 | |

**Element: Bl - Ly - Ni - Al**

| 0 10 20 30 40 50 60 70 80 90 100 | | | |
|---|---|---|---|
| **Blase** | Rechts | Links | |
| Bl 1 (67.) Körper | 43/1 | 41/0 | |

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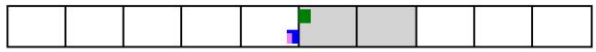
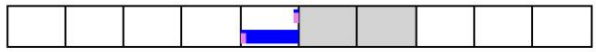
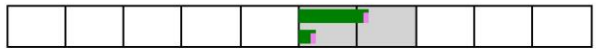
## BESA-Basismessung:

+++: Zeigerabfall > 15 Skt. T: Totale Entzündung (89 Skt.) D: Degeneration (< 50 Skt.) Normalwerte: (50-70 Skt.)
++: Zeigerabfall 6-15 Skt. P: Partielle Entzündung (70-89 Skt.)
+: Zeigerabfall 3-5 Skt.

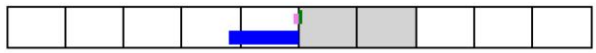
**Element: Bl - Ly - Ni - Al**

| | | Rechts | Links |
|---|---|---|---|
| **Lymphe** | | | |
| Ly 1 (1.) Tons.Palat. | | 37/0 | 31/1 |
| **Niere** | | | |
| Ni 1 (1.) Becken |  | 52/0 | 48/1 |
| **Allergie** | | | |
| Al 1 (1.) unt.Körperab. | | 39/0 | 47/0 |

**Element: Gbl - GD - Le - fD**

| | | Rechts | Links |
|---|---|---|---|
| **Gallenblase** | | | |
| Gbl 1 (44.) Duct.choled./hep. |  | 49/1 | 40/1 |
| **Gelenkdeg.** | | | |
| GD 1 (1.) unt.Extrem. | | 45/1 | 54/0 |
| **Leber** | | | |
| Le 1 (1.) Zentralvenen |  | 62/1 | 53/1 |
| **fettige Deg.** | | | |
| fD 1 (1.) Bauchraum | | 44/0 | 43/1 |

**Element: He - Dü**

| | | Rechts | Links |
|---|---|---|---|
| **Herz** | | | |
| He 1 (9.) Pulm.kl./Aortenkl. | | 45/1 | 52/1 |
| **Dünndarm** | | | |
| Dü 1 (1.) Ileum |  | 50/1 | 38/0 |

**Element: Kr - 3E**

| | | Rechts | Links |
|---|---|---|---|
| **Kreislauf** | | | |
| Kr 1 (9.) SMP Arterien | | 38/0 | 47/1 |
| **Endokrinum** | | | |
| 3E 1 (1.) Keimdr./NNI | | 44/1 | 31/1 |

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# BESA 3 testung BEFORE

## BESA 3 testing BEFORE, BIO Butter

This BIO butter comes from regional (organic) agriculture in Austria, close to the location of the BESA Institute. In the further BESA testing process, this organic butter is introduced into the measuring circuit and tested on the test person.

**Goal:** How does the meridian system of the test person react to the organic butter in the measuring circuit? What are the differences compared to the BESA 1 basic test BEFORE?

BESA test evaluation P50 3.0.1.1 from **13-08-2020 at 19:56 until 20:02** (6 minutes) page 21 and 22

**Result:** Interestingly, the measurement results also showed an improvement of the energetic situation in this test person compared to the BESA Basis Test.

**57 % in the blue area**
**40 % in the green area**
**3 % in the yellow transition area**

**Conclution:** As the following graphs show, many measurement points that were still in the blue degenerative range (energy deficiency) in BESA 1 and BESA 2 are now in the green measurement range.
This means that this BIO butter from organic farming could still transfer additional energy to the test person.
Many measuring points complain even scarcely outside the optimal green measuring range.
The subsequent comparisons of the BESA graphs confirm the changes accordingly.

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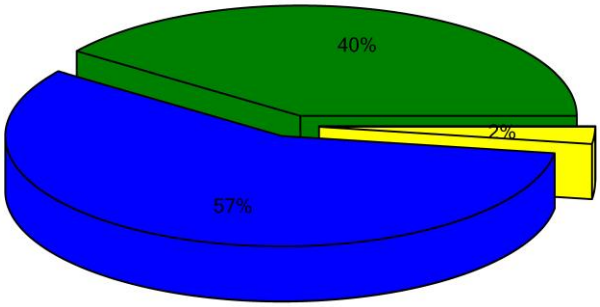
## Übersichtsdiagramm der BESA-Messungen:




Rot: Werte mit Zeigerabfall
Zeigerabfall größer als 2 ()

Gelb: Hohe Werte ohne Zeigerabfall
Werte über 70 (2%)

Blau: Niedrige Werte
Werte kleiner als 50 (57%)

Grün: Normalwerte
Werte zwischen 50 und 70 (40%)

## BESA-Basismessung:

+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.)  Normalwerte: (50-70 Skt.)

**Element: Lu - Ha - Di - BD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Lunge** | | |
| | Lu 1 (11.) Parenchym | 67/1 | 49/0 |
| | **Haut** | | |
| | Ha 1 (1.) Unterkörper | 51/1 | 46/0 |
| | **Dickdarm** | | |
| | Di 1 (1.) Colon transv./sigm. | 51/0 | 43/1 |
| | **Bindegewebsdeg.** | | |
| | BD 1 (1.) Bauch | 46/1 | 49/0 |

**Element: Ma - ND - PM - OD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Magen** | | |
| | Ma 1 (45.) Pylorus/Körper | 46/0 | 47/2 |
| | **Nervendeg.** | | |
| | ND 1 (1.) Lumb./Sakral. | 39/1 | 42/0 |
| | **Pankreas-Milz** | | |
| | PM 1 (1.) Eiw./w.Pulpa | 50/1 | 55/1 |
| | **Organdeg.** | | |
| | OD 1 (1.) Bauchr./Becken | 52/0 | 49/1 |

**Element: Bl - Ly - Ni - Al**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Blase** | | |
| | Bl 1 (67.) Körper | 46/1 | 47/1 |

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## BESA-Basismessung:

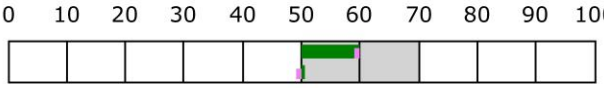
+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.)

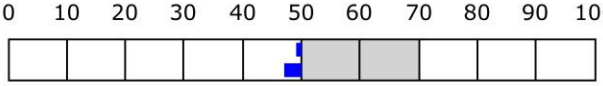
Normalwerte: (50-70 Skt.)

### Element: Bl - Ly - Ni - Al



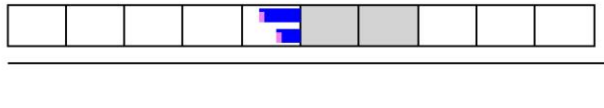

| | Rechts | Links |
|---|---|---|
| **Lymphe** | | |
| Ly 1 (1.) Tons.Palat. | 60/1 | 50/1 |
| **Niere** | | |
| Ni 1 (1.) Becken | 47/0 | 50/1 |
| **Allergie** | | |
| Al 1 (1.) unt.Körperab. | 40/0 | 83/1 P |

### Element: Gbl - GD - Le - fD



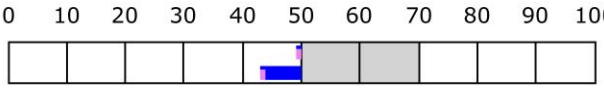

| | Rechts | Links |
|---|---|---|
| **Gallenblase** | | |
| Gbl 1 (44.) Duct.choled./hep. | 49/0 | 47/0 |
| **Gelenkdeg.** | | |
| GD 1 (1.) unt.Extrem. | 51/1 | 51/2 |
| **Leber** | | |
| Le 1 (1.) Zentralvenen | 54/1 | 50/1 |
| **fettige Deg.** | | |
| fD 1 (1.) Bauchraum | 43/1 | 46/1 |

### Element: He - Dü




| | Rechts | Links |
|---|---|---|
| **Herz** | | |
| He 1 (9.) Pulm.kl./Aortenkl. | 49/1 | 56/2 |
| **Dünndarm** | | |
| Dü 1 (1.) Ileum | 52/1 | 41/1 |

### Element: Kr - 3E




| | Rechts | Links |
|---|---|---|
| **Kreislauf** | | |
| Kr 1 (9.) SMP Arterien | 49/1 | 43/1 |
| **Endokrinum** | | |
| 3E 1 (1.) Keimdr./NNI | 50/2 | 45/1 |

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# BESA 4 Testing BEFORE

## BESA 4 testing BEFORE, Cheese cold cuts

This cheese cold cut comes from regional (conventional) agriculture in Austria, close to the location of the BESA Institute. In the further course of the BESA test, this cheese cold cut is introduced into the measuring circuit and tested on the test person. Details about this food can be found on page 11

**Goal:** How does the meridian system of the test person react to the cheese slices in the measuring circuit? What are the differences compared to the BESA 1 - basic test BEFORE?

BESA test evaluation P53 1.1.1 from **13-08-2020 at 20:04 until 20:09** (5 minutes) page 24 and 25

**Result:** The measurement results showed a worsening of the energetic situation in the test person compared to the BESA Basis Test and all other BESA tests.

**100 % in the blue area**

**Conclution:** As the following graphs show, all measurement points are in the blue degenerative range (energy deficiency).
This means that this cheese cold cut, coming from conventional agriculture, deprives the test person of energy.
In any case, this food must be classified as intolerable for the test person.
The subsequent comparisons of the BESA graphs confirm the changes accordingly.

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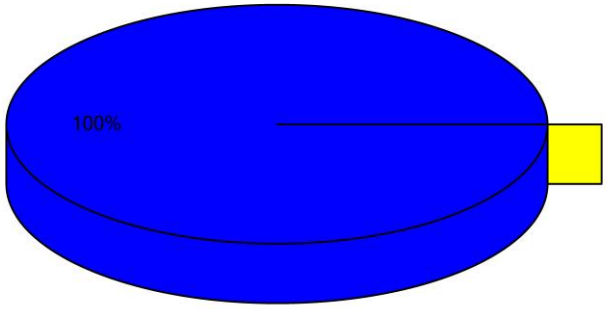
## Übersichtsdiagramm der BESA-Messungen:




Rot: Werte mit Zeigerabfall
Zeigerabfall größer als 2 ()

Gelb: Hohe Werte ohne Zeigerabfall
Werte über 70 ()

Blau: Niedrige Werte
Werte kleiner als 50 (100%)

Grün: Normalwerte
Werte zwischen 50 und 70 ()

## BESA-Basismessung:

+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.)
Normalwerte: (50-70 Skt.)

**Element: Lu - Ha - Di - BD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Lunge** | | |
| | Lu 1 (11.) Parenchym | 23/1 | 27/0 |
| | **Haut** | | |
| | Ha 1 (1.) Unterkörper | 33/0 | 37/0 |
| | **Dickdarm** | | |
| | Di 1 (1.) Colon transv./sigm. | 36/0 | 37/0 |
| | **Bindegewebsdeg.** | | |
| | BD 1 (1.) Bauch | 29/1 | 37/0 |

**Element: Ma - ND - PM - OD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Magen** | | |
| | Ma 1 (45.) Pylorus/Körper | 31/1 | 33/1 |
| | **Nervendeg.** | | |
| | ND 1 (1.) Lumb./Sakral. | 23/1 | 39/0 |
| | **Pankreas-Milz** | | |
| | PM 1 (1.) Eiw./w.Pulpa | 39/0 | 37/1 |
| | **Organdeg.** | | |
| | OD 1 (1.) Bauchr./Becken | 45/1 | 38/1 |

**Element: Bl - Ly - Ni - Al**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Blase** | | |
| | Bl 1 (67.) Körper | 36/2 | 33/1 |

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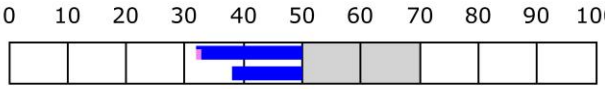
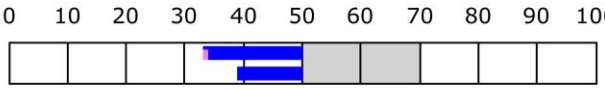
## BESA-Basismessung:

+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.
T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)
D: Degeneration (< 50 Skt.)
Normalwerte: (50-70 Skt.)

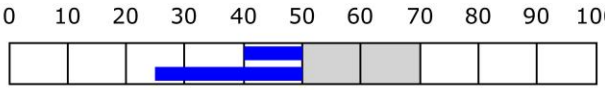
### Element: Bl - Ly - Ni - Al




| Lymphe | Rechts | Links |
|---|---|---|
| Ly 1 (1.) Tons.Palat. | 32/1 | 38/0 |



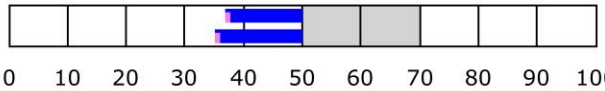

| Niere | Rechts | Links |
|---|---|---|
| Ni 1 (1.) Becken | 33/1 | 39/0 |



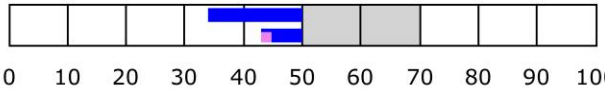

| Allergie | Rechts | Links |
|---|---|---|
| Al 1 (1.) unt.Körperab. | 40/0 | 25/0 |

### Element: Gbl - GD - Le - fD

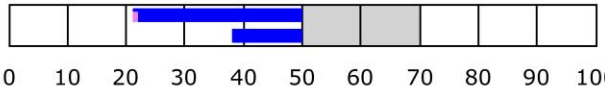
| Gallenblase | Rechts | Links |
|---|---|---|
| Gbl 1 (44.) Duct.choled./hep. | 37/1 | 35/1 |




| Gelenkdeg. | Rechts | Links |
|---|---|---|
| GD 1 (1.) unt.Extrem. | 34/0 | 43/2 |

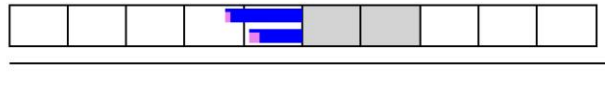



| Leber | Rechts | Links |
|---|---|---|
| Le 1 (1.) Zentralvenen | 21/1 | 38/0 |

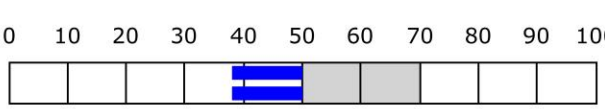



| fettige Deg. | Rechts | Links |
|---|---|---|
| fD 1 (1.) Bauchraum | 37/1 | 41/2 |

### Element: He - Dü

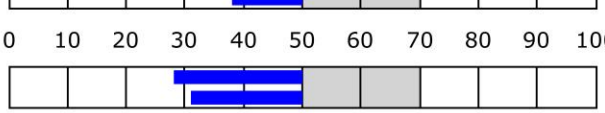



| Herz | Rechts | Links |
|---|---|---|
| He 1 (9.) Pulm.kl./Aortenkl. | 38/0 | 38/0 |

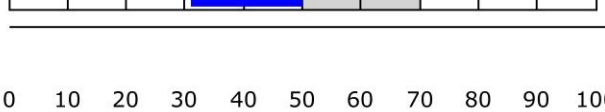



| Dünndarm | Rechts | Links |
|---|---|---|
| Dü 1 (1.) Ileum | 28/0 | 31/0 |

### Element: Kr - 3E




| Kreislauf | Rechts | Links |
|---|---|---|
| Kr 1 (9.) SMP Arterien | 34/1 | 30/1 |




| Endokrinum | Rechts | Links |
|---|---|---|
| 3E 1 (1.) Keimdr./NNI | 31/0 | 34/0 |

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# BESA 5 Testing BEFORE

## BESA 5 testing BEFORE, ribbon noodles from wheat semolina

This ribbon noodles come from the EU wide (conventional) agriculture. In the further course of the BESA test, this ribbon noodle is introduced into the measuring circuit and tested on the test person. Details about this food can be found on page 12.

**Goal:** How does the meridian system of the test person react to the ribbon noodles in the measuring circuit? What are the differences compared to the BESA 1 - basic testing BEFORE?

BESA test evaluation P50 3.0.1.1 from **13-08-2020 at 20:11 until 20:17** (6 minutes) page 26 and 27

**Result:** The measurement results showed a further deterioration of the energetic situation in the test person compared to the BESA 1 Basis Test and the BESA 4 Test.

**100 % in the blue area**

**Conclution:** As the following graphs show, all measurement points are deep in the blue degenerative range (energy deficiency).
This means that this ribbon noodle, coming from conventional agriculture; is very intensively depriving the test person of energy. In this case, this food would absolutely be classified as intolerable for the test person.
The subsequent comparisons of the BESA graphs confirm the changes accordingly.

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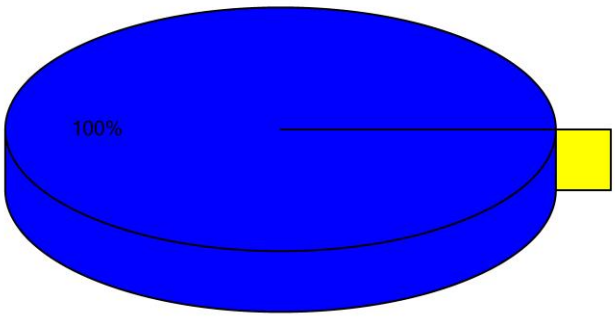
## Übersichtsdiagramm der BESA-Messungen:




Rot: Werte mit Zeigerabfall
Zeigerabfall größer als 2 ()

Gelb: Hohe Werte ohne Zeigerabfall
Werte über 70 ()

Blau: Niedrige Werte
Werte kleiner als 50 (100%)

Grün: Normalwerte
Werte zwischen 50 und 70 ()

## BESA-Basismessung:

+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.)
Normalwerte: (50-70 Skt.)

**Element: Lu - Ha - Di - BD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| **Lunge** | | Rechts | Links |
| | Lu 1 (11.) Parenchym | 34/1 | 32/1 |
| **Haut** | | Rechts | Links |
| | Ha 1 (1.) Unterkörper | 33/0 | 17/0 |
| **Dickdarm** | | Rechts | Links |
| | Di 1 (1.) Colon transv./sigm. | 33/1 | 32/1 |
| **Bindegewebsdeg.** | | Rechts | Links |
| | BD 1 (1.) Bauch | 38/1 | 23/0 |

**Element: Ma - ND - PM - OD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| **Magen** | | Rechts | Links |
| | Ma 1 (45.) Pylorus/Körper | 20/1 | 23/1 |
| **Nervendeg.** | | Rechts | Links |
| | ND 1 (1.) Lumb./Sakral. | 26/0 | 39/1 |
| **Pankreas-Milz** | | Rechts | Links |
| | PM 1 (1.) Eiw./w.Pulpa | 33/1 | 20/1 |
| **Organdeg.** | | Rechts | Links |
| | OD 1 (1.) Bauchr./Becken | 36/1 | 35/0 |

**Element: Bl - Ly - Ni - Al**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| **Blase** | | Rechts | Links |
| | Bl 1 (67.) Körper | 23/0 | 24/0 |

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## BESA-Basismessung:

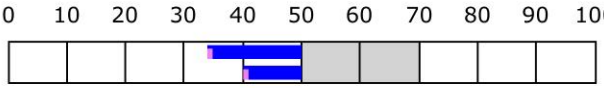
+++: Zeigerabfall > 15 Skt.
++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.)

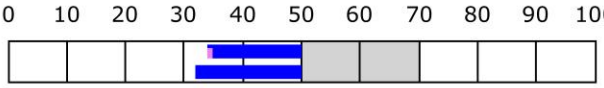
Normalwerte: (50-70 Skt.)

**Element: Bl - Ly - Ni - Al**



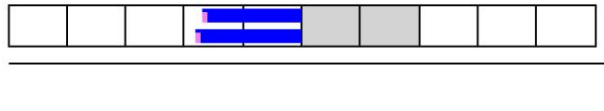

| | Rechts | Links |
|---|---|---|
| **Lymphe** | | |
| Ly 1 (1.) Tons.Palat. | 34/1 | 40/1 |
| **Niere** | | |
| Ni 1 (1.) Becken | 36/1 | 26/0 |
| **Allergie** | | |
| Al 1 (1.) unt.Körperab. | 33/1 | 27/0 |

**Element: Gbl - GD - Le - fD**



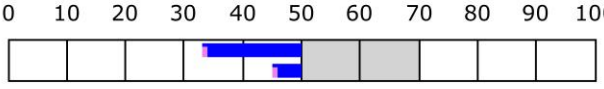

| | Rechts | Links |
|---|---|---|
| **Gallenblase** | | |
| Gbl 1 (44.) Duct.choled./hep. | 34/1 | 32/0 |
| **Gelenkdeg.** | | |
| GD 1 (1.) unt.Extrem. | 33/1 | 30/0 |
| **Leber** | | |
| Le 1 (1.) Zentralvenen | 36/2 | 33/1 |
| **fettige Deg.** | | |
| fD 1 (1.) Bauchraum | 33/1 | 32/1 |

**Element: He - Dü**




| | Rechts | Links |
|---|---|---|
| **Herz** | | |
| He 1 (9.) Pulm.kl./Aortenkl. | 38/1 | 45/1 |
| **Dünndarm** | | |
| Dü 1 (1.) Ileum | 30/0 | 35/1 |

**Element: Kr - 3E**




| | Rechts | Links |
|---|---|---|
| **Kreislauf** | | |
| Kr 1 (9.) SMP Arterien | 33/1 | 45/1 |
| **Endokrinum** | | |
| 3E 1 (1.) Keimdr./NNI | 28/1 | 37/1 |

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# BESA 6 Testing AFTER

## BESA 6 testing AFTER, all foods and the test object

In the further BESA test procedure, all previously tested foods are contacted with the test object for 5 minutes. After that, all foods are placed in the measuring circuit and tested on the test person.

**Goal:** How does the meridian system of the test person react to the foodstuffs in the measuring circuit after they have been contacted with the test object? What changes can be seen compared to the BESA 1 to BESA 5 tests due to the influence of the test object?

BESA test evaluation P503.0.1.1 from **15-08-2020 at 14:16 until 14:24** (7 minutes) page 29 and 30

**Result:** The measurement result showed a significant improvement on all acupuncture points or on the energetic state of the test subject.

**100 % in the green area**

**Conclution:** As the following graphs show, all measured values are in the green, optimal range.
This means that by activating the foodstuffs through the test object, the partly heavily burdening foodstuffs or their toxic burdening factors could be neutralized!
The following comparisons of the BESA graphs confirm the changes and/or the improvement of the loaded acupuncture points at the meridian system of the test person by the test object.

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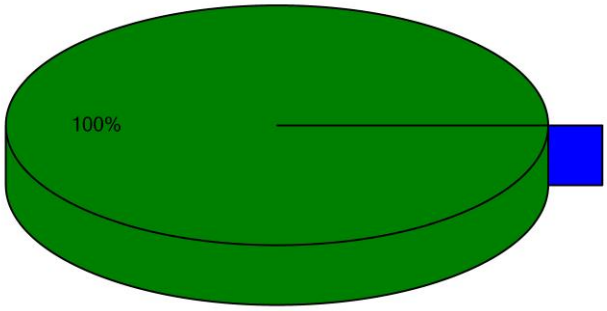
## Übersichtsdiagramm der BESA-Messungen:




Rot: Werte mit Zeigerabfall
Zeigerabfall größer als 2 ()

Gelb: Hohe Werte ohne Zeigerabfall
Werte über 70 ()

Blau: Niedrige Werte
Werte kleiner als 50 ()

Grün: Normalwerte
Werte zwischen 50 und 70 (100%)

## BESA-Basismessung:

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++: Zeigerabfall 6-15 Skt.
+: Zeigerabfall 3-5 Skt.

T: Totale Entzündung (89 Skt.)
P: Partielle Entzündung (70-89 Skt.)

D: Degeneration (< 50 Skt.) Normalwerte: (50-70 Skt.)

**Element: Lu - Ha - Di - BD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Lunge** | Rechts | Links |
| | Lu 1 (11.) Parenchym | 59/1 | 53/0 |
| | **Haut** | Rechts | Links |
| | Ha 1 (1.) Unterkörper | 50/0 | 57/1 |
| | **Dickdarm** | Rechts | Links |
| | Di 1 (1.) Colon transv./sigm. | 56/1 | 61/1 |
| | **Bindegewebsdeg.** | Rechts | Links |
| | BD 1 (1.) Bauch | 58/2 | 55/0 |

**Element: Ma - ND - PM - OD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Magen** | Rechts | Links |
| | Ma 1 (45.) Pylorus/Körper | 52/0 | 54/0 |
| | **Nervendeg.** | Rechts | Links |
| | ND 1 (1.) Lumb./Sakral. | 50/1 | 50/1 |
| | **Pankreas-Milz** | Rechts | Links |
| | PM 1 (1.) Eiw./w.Pulpa | 55/0 | 57/1 |
| | **Organdeg.** | Rechts | Links |
| | OD 1 (1.) Bauchr./Becken | 51/0 | 54/0 |

**Element: Bl - Ly - Ni - Al**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Blase** | Rechts | Links |
| | Bl 1 (67.) Körper | 62/0 | 55/0 |

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## BESA-Basismessung:

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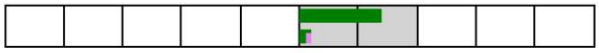
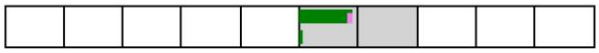
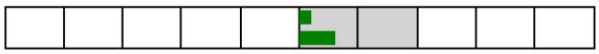
D: Degeneration (< 50 Skt.)
Normalwerte: (50-70 Skt.)

**Element: Bl - Ly - Ni - Al**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Lymphe** | | |
|  | Ly 1 (1.) Tons.Palat. | 64/0 | 52/1 |
| | **Niere** | | |
|  | Ni 1 (1.) Becken | 59/1 | 50/0 |
| | **Allergie** | | |
| | Al 1 (1.) unt.Körperab. | 54/2 | 50/2 |

**Element: Gbl - GD - Le - fD**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Gallenblase** | | |
| | Gbl 1 (44.) Duct.choled./hep. | 59/1 | 54/0 |
| | **Gelenkdeg.** | | |
| | GD 1 (1.) unt.Extrem. | 57/1 | 55/0 |
| | **Leber** | | |
|  | Le 1 (1.) Zentralvenen | 52/0 | 56/0 |
| | **fettige Deg.** | | |
| | fD 1 (1.) Bauchraum | 60/2 | 54/0 |

**Element: He - Dü**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Herz** | | |
| | He 1 (9.) Pulm.kl./Aortenkl. | 52/0 | 54/1 |
| | **Dünndarm** | | |
| | Dü 1 (1.) Ileum | 60/1 | 50/1 |

**Element: Kr - 3E**

| 0 10 20 30 40 50 60 70 80 90 100 | | Rechts | Links |
|---|---|---|---|
| | **Kreislauf** | | |
| | Kr 1 (9.) SMP Arterien | 60/2 | 59/1 |
| | **Endokrinum** | | |
| | 3E 1 (1.) Keimdr./NNI | 57/1 | 52/1 |

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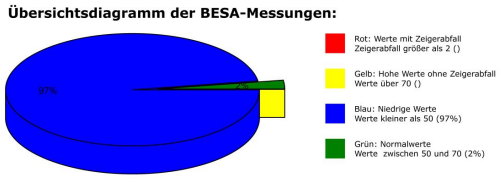
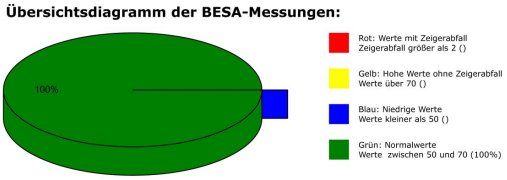
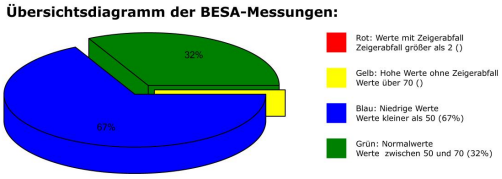
# All measurements at a glance



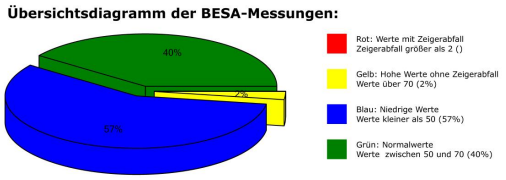

Basic measurements



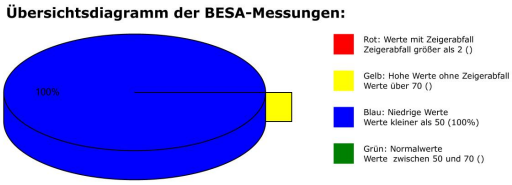

All foods & test object



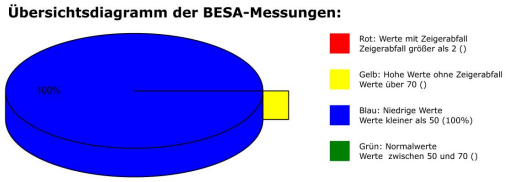

Apple Elstar




Bio Butter




Egg pasta




Cheese slices

# General information about the test result

Man represents a kind of receiving antenna for environmental information. This is because human life depends fundamentally and exclusively on environmental information. Our organism is biologically very sensitive where natural information (fields) are located or where this natural information is subject to interactions and fluctuations. For this reason, detected informative interference fields are biologically highly relevant. Any reduction or transformation of these interference fields (ideally to 100 percent) is biologically very important, often even decisive for life. These informational disturbances from our environment are only compatible with life if they can be readjusted to a natural fluctuation tolerance. Disturbances, problems, blockades, disharmonies in the biological control circuit of the human being find their causes in such disturbing toxic information influences.

In general about the metabolic type of the test person:
This subject reacts completely differently to the tested foods than all other subjects. This is due to his energetic and physical signature.

Like the previous BESA projects, this BESA detail project raises the question, what is the background to the prevailing food intolerances? To what does our immune system (immune globulins) actually react?

**Is it the food per se or the ingredients that denature (poison) the food, which should be a food? In the overall project P50 3.0, the main question was: Is the test object able to neutralize toxic stress factors in food?**

**Such effects and impacts could be demonstrated in this detailed project P50 3.0.1.1 via the test object.**

The test object tested in this project was able to neutralize the biologically adverse effects and effects on the test person compared to the foodstuffs tested.

**The decisive ability of the test object to neutralize and harmonize the bioenergetic stress factors tested in this detail project P50 3.0.1.1 via the foodstuffs and their transformation into biological life-promoting goodness is proven with this project.**

# Authorized Summary

The BESA tests carried out by IFVBESA on the energetic and physical effectiveness of the test object have clearly shown that it is able to neutralize or harmonize biologically significant stress factors on the tested foodstuffs in relation to the meridians or the acupuncture points of the test person.

Via the bioenergetic system analysis, the effect of the above-mentioned stress factors on the test person, his meridian system and his energetic-biological control circuits was

questioned and systemically tested on the energetic level. The BESA tests BEFORE - AFTER show significant changes at the tested acupuncture points on the meridian system of the test persons. The measurement data as well as their key figures impressively confirm, on the one hand, the stresses caused by the tested foodstuffs on the human organism and, on the other hand, clarify how the deregulating energies are transformed into biocompatible energies after application of the test object.

From the holistic point of view, it may be assumed that the positive effect on the test subjects also occurs in other people. That the positive influence by the test object is actually possible with high precision is clearly shown by this test through the BESA-PRE-AFTER-NAfter comparison. All measured values improved significantly from the mostly 100-percent blue measuring range into the green mostly 50-second range (scale value), i.e. the range of optimal measured values. This means: an optimal regulation dynamic has taken place. Here, in the sense of the IFVBESA, one can clearly speak of an optimal, significant improvement of the body's own energy situation.

**Result:** The test persons were brought into contact with the loaded food during the BESA-AFTER testing. In contrast to the BEFORE tests, in which the test object was not used, positive measurement results were found throughout, indicating that neutralization or harmonization had taken place. The regulation dynamics developed into an optimal effective range.

Even the application of the stressing influences by the mentioned food in total on the test person resulted in its optimal neutralization or harmonization.

**By proving the energetic effectiveness of the test object in this detailed project P50 3.0.1.1, the requirements for obtaining a BESA seal of approval by the International Professional Association for BESA were met.**