





















Bilanz der Mineralstoffe

Kunde Test
 Datum 29.06.2019

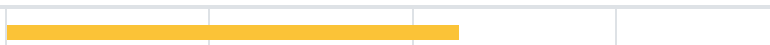

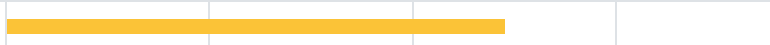











| | | | | NIEDRIG | OPTIMAL | HOCH |
|-----------|----|---------|---------------|--|---|------|
| Kalzium | Ca | 434.1 | 299 - 599 | |  | |
| Magnesium | Mg | 22.099 | 29 - 76 |  | | |
| Phosphor | P | 190.4 | 145 - 200 | |  | |
| Silizium | Si | 28.512 | 15 - 31 | |  | |
| Natrium | Na | 66.1 | 21 - 89.0 | |  | |
| Kalium | K | 27.3 | 9 - 41.0 | |  | |
| Kupfer | Cu | 27.5 | 10 - 28 | |  | |
| Zink | Zn | 133.4 | 125 - 155 | |  | |
| Eisen | Fe | 13.48 | 5.44 - 14.5 | |  | |
| Mangan | Mn | 0.4935 | 0.325 - 0.785 | |  | |
| Chrom | Cr | 0.98515 | 0.819 - 1.54 | |  | |
| Vanadium | V | 0.035 | 0.009 - 0.083 | |  | |
| Bor | B | 2.797 | 0.835 - 2.876 | |  | |
| Cobalt | Co | 0.039 | 0.025 - 0.045 | |  | |
| Molybdän | Mo | 0.025 | 0.035 - 0.085 |  | | |
| Jod | I | 0.231 | 0.32 - 0.59 |  | | |
| Lithium | Li | 0.0425 | 0.05 - 0.12 |  | | |
| Germanium | Ge | 0.01875 | 0.003 - 0.029 | |  | |
| Selen | Se | 1.71 | 0.95 - 1.77 | |  | |
| Schwefel | S | 0.08 | 0.02 - 0.999 | |  | |

Ratios

| | | | | | |
|-------|-------|--------------|--|---|--|
| Ca/Mg | 15.13 | 7.84 - 18.25 | |  | |
| Ca/P | 2.28 | 1.64 - 4.15 | |  | |
| K/Na | 0.41 | 0.45 - 0.75 | |  | |
| Cu/Zn | 0.21 | 0.11 - 0.17 | |  | |

Bilanz toxischer Metalle

Kunde **Test**
 Datum **29.06.2019**

| | | | NORMAL | HOCH | ÜBERSCHUSS |
|-------------|----|----------|--|------|------------|
| Aluminium | Al | 0.01122 |  | | |
| Antimon | Sb | 0.00437 |  | | |
| Silber | Ag | 0.041239 |  | | |
| Arsen | As | 0.003008 |  | | |
| Barium | Ba | 0.0066 |  | | |
| Beryllium | Be | 0.00786 |  | | |
| Wismuth | Bi | 0.01785 |  | | |
| Cadmium | Cd | 0.008384 |  | | |
| Quecksilber | Hg | 0.012465 |  | | |
| Nickel | Ni | 0.00451 |  | | |
| Platin | Pt | 0.002394 |  | | |
| Blei | Pb | 0.00662 |  | | |
| Thallium | Tl | 0.00099 |  | | |
| Thorium | Th | 0.00061 |  | | |

Body-Mass-Index

Body-Mass-Index **23.15** Ideal: 20 - 25



Oxidativer Stress

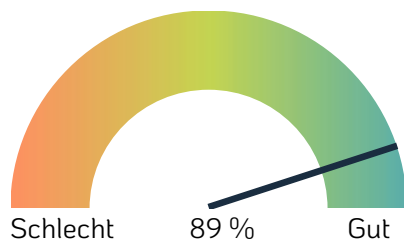
Antioxidative Kapazität **67.0 %**



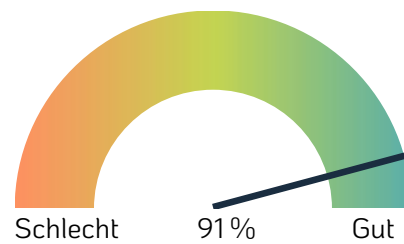
Wechselbeziehungen

Kunde Test
 Datum 29.06.2019

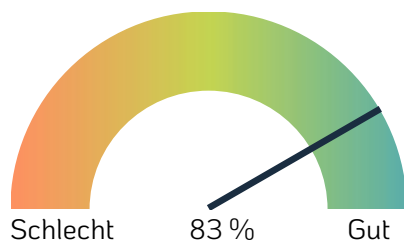
Säure-Basen-Haushalt



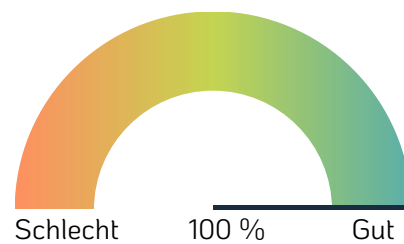
Insulinresistenz



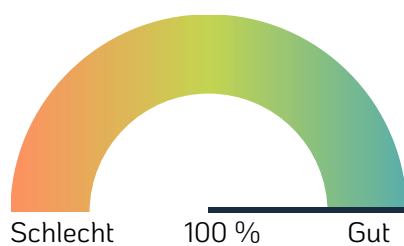
Allergiestatus



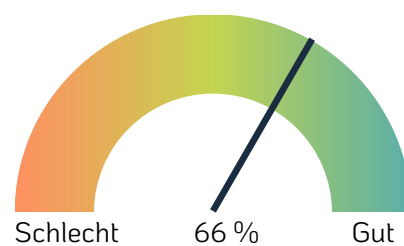
Enzymatischer Status



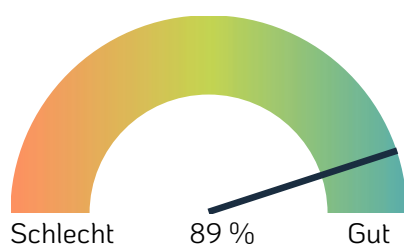
Assimilation des Dünndarms



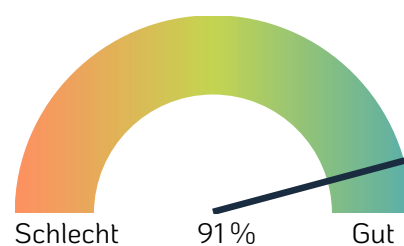
Stoffwechsel



Immunsystem



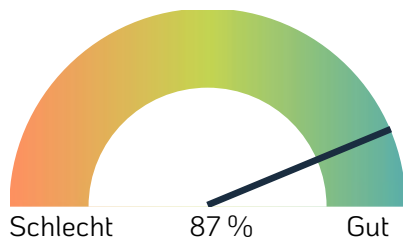
Kognitive Funktion



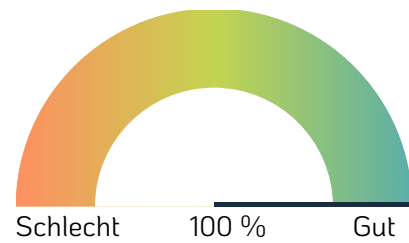
Wechselbeziehungen

Kunde Test
Datum 29.06.2019

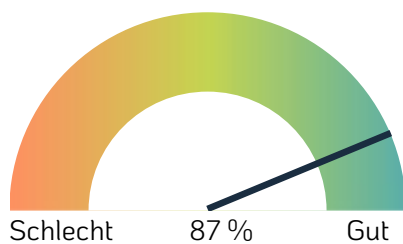
Hormoneller Status



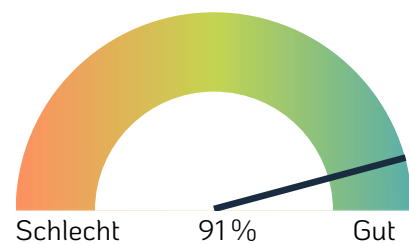
Regeneration des Bindegewebes



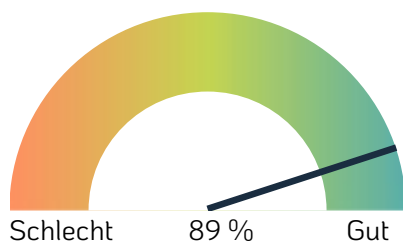
Emotionaler Status



Herz-Kreislauf-System



Nervensystem



Ernährungsbeurteilung

| | |
|-------|------------|
| Kunde | Test |
| Datum | 29.06.2019 |

Produktvorschläge

- BISGLYZINAT
- VITAMIN B COMPLEX
- LAMINARIA JAPONICA
- S-Adenosylmethionin (S-AMe)
- LIPOSOME GLUTATHIONE

Ernährungsvorschläge

- Nüsse und Haselnüsse, gekeimte Samensprossen, Hülsenfrüchte, Soja, Kakao, Fleisch
- Weizenkeime, Nüsse, Fleisch, Hülsenfrüchte, grünes Gemüse