



NutriBox – the next generation: lighter, faster, more precise and a higher stability of measurement

The complete Body Impedance Analyzer including software NutriPlus 7.0

The NutriBox is a pure mono frequency device und measures at 50 kHz. 95 % of all formulas in the evaluation software NutriPlus are based on the 50 kHz-measurement, the input of height, weight and gender. You receive an informative protocol with all important parameters, as total body water, lean body mass, phase angle, body mass index, basal metabolic rate and much more relevant data output.

The NutriBox is an inexpensive alternative to multi frequency devices and is usable for analysis and monitoring of body composition, resp. the nutritional status.

The NutriBox is over the last decades an important factor of success in all areas of medicine, nutritional advice, physiotherapy and sports care. Also for fitness and spa facilities you will find diverse application possibilities!

- High stability of measurement
- Compact design (6 x 21 x 15 cm)
- Extremely light (approx. 700 g)
- Measurement results in a few seconds
- Maintenance-free
- Made in Germany

Feature: The measuring parameters R, Xc, phase angle, hand- and foot resistance will be automatically transmitted. Input errors are impossible, you receive valid data output!

Our offer: 1.990,- €

incl. software and transportbag.

All prices plus statutory VAT.





Model designation	NutriBox
Weight	approx. 700 g
Size	approx. 6 x 21 x 15 cm
New technology, higher stability of measurement	✓
Made in Germany	✓
Maintenance - free	✓
Automated data transfer	✓
Provision of electricity	Charged by PC, Measuring procedure by USB-cable
Frequency	50 kHz
Accessories (included)	Measurement cable, USB-C-cabel, electrodes, transportbag, software (NutriPlus) and test board
Suitable for	For analysis and monitoring of the body composition, resp. Nutritional status. Suitable für therapy-/developing-control in medicine, nutritional advice, physiotherapy and sports care. Applicable for fitness and spa facilities.
Price NutriBox	1.990,00 €*
Software NutriPlus	Included
Trial offer possible	14 days free of charge
Detailed support by telephone or internet	✓

*All prices plus statutory VAT.

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Data Input GmbH
Hindenburgstraße 2A
82343 Pöcking

T: +49 (0) 5130 5447
F: +49 (0) 5130 5435
info@data-input.de
www.data-input.de

Bank connection:
Deutsche Apotheker- und Ärztebank eG
BIC: DAAEDED
IBAN: DE77 3006 0601 0004 5039 37

USt-IdNr.: DE317134754
Local court: München
HRB: 239275

Owner:
Julia Furtmayr,
Dr. Johannes Käsebieter



**Erstanalyse für
Athletic Example**

Data Input GmbH
Hindenburgstr. 2A
82343 Pöcking

	50 KHz
R	530
Xc	69

Messdatum:	18.05.2016	Zeit	12:50
Name	Example	Geb.-Dat.	01.07.1978
Vorname	Athletic	Alter	37 Jahre
Geschlecht	Männlich	Größe	1,70 m
Messung Nr.	2		

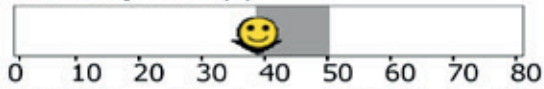
[Wasser und BCM - ohne Fett]



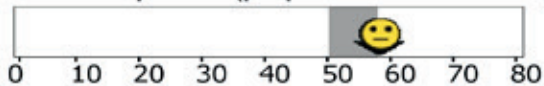
	Calculated values	Normal values	
Weight	65,0		kg
Body Mass Index BMI	22,5	19,0-25,0	
Basal Metabolic Rate	1583		kcal

Phase Angle (quality of Lean Body Mass)	7,4	5,6-7,5 °
Total Body Water	38,6	38,7-50,2 l
Lean Body Mass LBM (BCM plus ECM)	52,7	52,8-68,6 kg
ECM (interstitial space, connecting tissue)	22,1	23,7-32,3 kg
BCM (muscle and organ cell mass)	30,6	27,8-38,2 kg
ECM/BCM-Index (ratio extra-/intracellular)	0,72	<1
% Cell Proportion (prop. of BCM in the LBM)	58,1	50,2-58,0 %
abdominal girth	---	<94 cm
Body Fat	12,3	8,7-20,4 kg
Body Fat in %	18,9	---
Body Fat (korr.)	12,3	8,7-20,4 kg

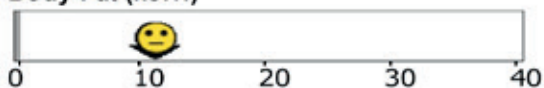
Total Body Water (L)



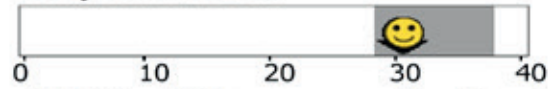
% Cell Proportion (prop. of BCM in the LBM)



Body Fat (korr.)



Body Cell Mass BCM



ECM (interstitial space, connecting tissue)



Phase Angle (°)



The arrow shows the current value. The marked range shows the ideal or normal range.