



Test Profiles and Price Schedule



Personalized Food Sensitivity Profiles
Price schedule including
Alcat Test • CICA • GeneticInsights



"North American Food Intolerance Testing Company of the Year"

„Patients, who followed their diet according to the (Alcat) test showed significant symptom (IBS) improvements.“

(Researchers of Yale University, BMJ open gastroenterology)

Test Panel & Prices



1 Frequently used Alcat Test profile combinations

Basic		Expanded		Comprehensive	
Basic 1 100 foods	285€	Metabolism Profile 1 245 items	555€	Comprehensive Profile 1 315 items	725€
◆ ALCAT 100		◆ ALCAT 200 ◆ Chem 1 Recommended for patients suffering from digestive, skin or respiratory conditions; weight loss		◆ ALCAT 200 ◆ Chem 1 ◆ Phyto Basic ◆ Myk A comprehensive multifunctional scan, large selection & flexibility. For health, vitality and ideal weight	
Basic 2 145/150 items	380€	Metabolism Profile 2 265/263 items	599€	Comprehensive Profile 2 483 Substanzen	999€
◆ ALCAT 100 ◆ Chem 1 <u>or</u> ◆ Phyto Basic Covers basic needs		◆ ALCAT 150 ◆ Chem 1 and 2 ◆ Myk <u>or</u> Pha Recommendation especially with skin or respiratory problems		◆ ALCAT 250 ◆ Chem 1&2 ◆ Phyto Plus / Fem-meno ◆ Myk; Pha Expanded Comprehensive Profile 1 – complete package	

2 Personalized test configurations using Alcat Test modules

Chose a **Basic Profile (+) Advanced Profile = personalized test profile** (example: Alcat 150 + chem 1 + myk + phyto basic)

Basic Profiles

Food tests

Alcat 100 100 foods	295€
Alcat 150 150 foods	380€
Alcat 200 200 foods also available as veggie <u>or</u> Paleo/Keto	450€
Alcat 250 250 foods	499€

+ Advanced Profiles

(without a Basic Food Profile € 75 lab fee in addition)

plus additives | pharmaceuticals | environmental chem. | moulds | medicinal herbs

Chem 1 45 additives, pharmaceuticals, environmental chemicals	120€	Phyto Basic 50 medicinal herbs / SuperFoods	135€
Chem 2 50 expanded additives; E-substance analysis	135€	Phyto Plus 100 items (phyto basic + 50 fitness substances)	250€
Chem Complete 95 Chem 1 & 2	240€	Phyto FEM-Meno 100 items (phyto basic + 50 medicinal herbs specialized for women)	250€
Pha 18 biogenic amines / phytochemicals	50€	Myk 20 moulds	60€

*without a Basic Food Profile € 75 lab fee in addition



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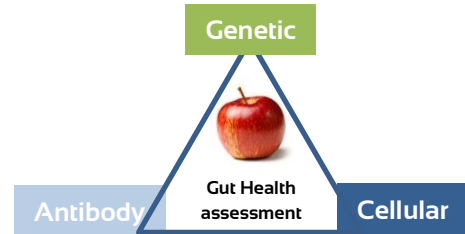
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As of 2018; subject to change

Integrative Test Profiles

1 CICA

Celiac, IBS, and Crohn's Array | whole blood; serum



Integrative immune-digestive analysis from multiple perspectives:

Information (no diagnosis) regarding non-celiac gluten sensitivity, Celiac disease (risk assessment), IBS, Crohn's disease and potential comorbidities such as skin problems, diabetes, and autoimmunity.

INTEGRATED GI Marker	1) GENETIC: HLA typing for Celiac disease: HLA-DQ2.5 and HLA-DQ8; Genetic Markers for Crohn's: ATG16L1 - T300A and NOD2 - L1007fsinsC, R702W, G908R				
	2) ANTIBODY: Total Serum IgA, tTG (IgA and IgG), DGP (IgA and IgG) & Anti-Saccharomyces Cerevisiae Antibody (ASCA)				
	3) CELLULAR: Alcat Test → VARIABLE, discover NCGS (Non Celiac Gluten Sensitivity):				
CICA array	€ 449	CICA Expanded	€ 849	CICA Comprehensive II	€ 1299
Genetic and antibody marker without cellular analysis		Genetics and antibody marker. The cellular assay is performed with Alcat 250 (see above, full Food Panel)		Genetics and antibody marker. The cellular assay is performed with COMPREHENSIVE PROFILE 2 (483 items)	

2 GenomicInsights

Integrative immune-detoxification analysis combining genetic and cellular testing

The MethylDetox Profile tests critical genes in the methylation pathway. It is the major part of detoxification and the metabolic cycle. Based on individual genetics, this profile enables to address many chronic medical conditions by using customized nutrition and nutrient supplementation.

Methyl Detox Profile | swab/salivary collection; whole blood (Alcat)

€ 399*

Tested Genes:

- **MTHFR** (Methylenetetrahydrofolate Reductase), SNPs: C677T, A1298C
- **MTR** (5- Methylenetetrahydrofolate-Homocysteine Methyltransferase); SNPs: c. C3518T, A2756G
- **COMT** (Catechol-O-Methyltransferase); SNPs: G472A; G304A
- **MTRR** (Methionine Synthase Reductase); SNP: A66G
- **AHCY** (Adenosylhomocysteinase); SNPs: C112T, G367A and g.G32878481C

These genetic variations are associated **with elevated homocysteine levels, impaired methylation processes, and limited detoxification capacity** which may be linked to

- accelerated aging,
- cardiovascular disease and
- neurodegenerative disorders,
- impaired gene regulation,
- poor drug and chemical clearance, and impaired neurotransmitter metabolism.

***GenomicInsights in combination with an Alcat Test, both 10% off**

(In combination with a special discounted Alcat offer, only GenomicInsights 10% off)

Net prices in EUR: Pre-Payment via credit card, bank wire | **Price incl.** testkit, test results (laboratory analysis, guidance notes, rotational concept, foods to avoid list)

Shipping fee (24h courier): EU €39.50; Europe (non-EU) €49,50 (e.g. Switzerland); outside Europe please inquire | **GREEN SAVINGS:** 4-5 tests can be shipped in 1 bag



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