









Minerals - Test Result

Client	Test
Date	29/06/2019

				BAS	Optimum	Elevé
Calcium	Ca	434.1	299 - 599			
Magnésium	Mg	22.099	29 - 76			
Phosphore	P	190.4	145 - 200			
Silica	Si	28.512	15 - 31			
Sodium	Na	66.1	21 - 89.0			
Potassium	K	27.3	9 - 41.0			
Cuivre	Cu	27.5	10 - 28			
Zinc	Zn	133.4	125 - 155			
Fer	Fe	13.48	5.44 - 14.5			
Manganèse	Mn	0.4935	0.325 - 0.785			
Chrome	Cr	0.98515	0.819 - 1.54			
Vanadium	V	0.035	0.009 - 0.083			
Bore	B	2.797	0.835 - 2.876			
Cobalt	Co	0.039	0.025 - 0.045			
Molybdène	Mo	0.025	0.035 - 0.085			
Iodine	I	0.231	0.32 - 0.59			
Lithium	Li	0.0425	0.05 - 0.12			
Germanium	Ge	0.01875	0.003 - 0.029			
Sélénium	Se	1.71	0.95 - 1.77			
Soufre	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			

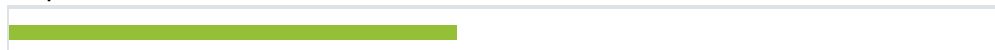
Métaux lourds - Résultat du test

Client	Test
Date	29/06/2019

			Norme	PLUS	SURPLUS
Aluminium	Al	0.01122			
Antimoine	Sb	0.00437			
Argent	Ag	0.041239			
Arsenic	As	0.003008			
Barium	Ba	0.0066			
Béryllium	Be	0.00786			
Bismuth	Bi	0.01785			
Cadmium	Cd	0.008384			
Mercure	Hg	0.012465			
Nickel	Ni	0.00451			
Platine	Pt	0.002394			
Plomb	Pb	0.00662			
Thallium	Tl	0.00099			
Thorium	Th	0.00061			

Indice de masse corporelle

Indice de masse corporelle	23.15	Idéal : 20 - 25
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Stress Oxidatif

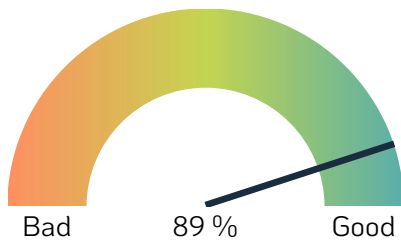
Stress Oxydatif	67.0 %
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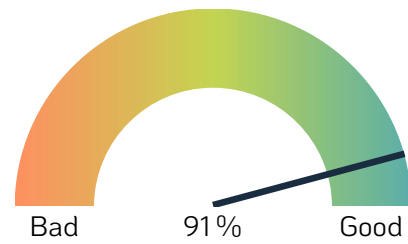
Correlation

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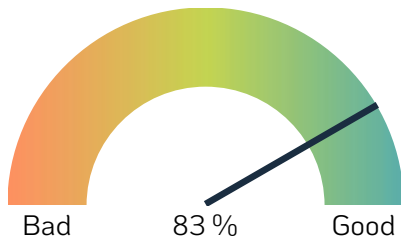
Acidosis



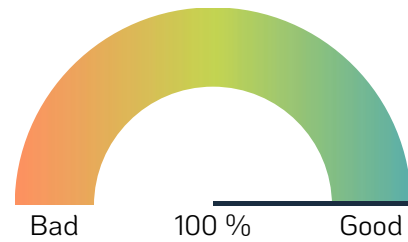
Insulin Resistance



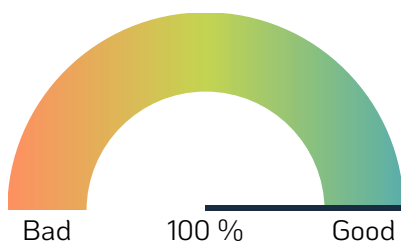
Prédisposition aux allergies



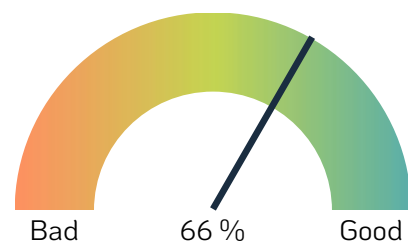
État enzymatique



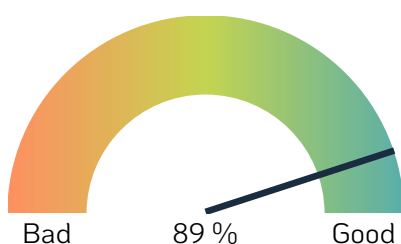
Intestinal Assimilation



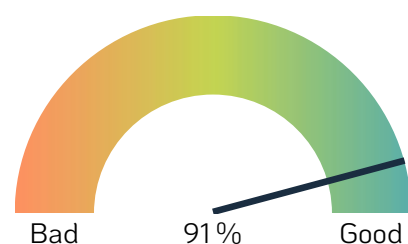
Metabolism



Immunité



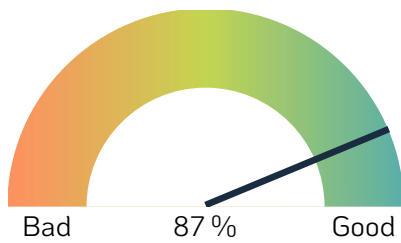
État cognitif



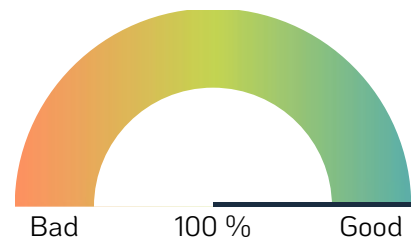
Correlation

Client	Test
Date	29/06/2019

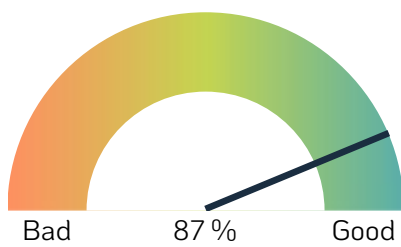
État hormonal



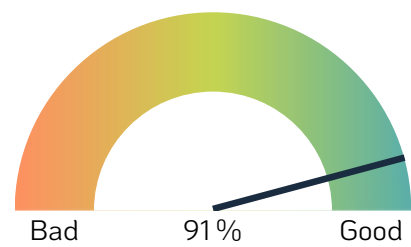
Réparation des tissus



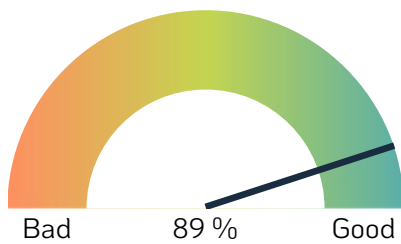
État émotionnel



Système cardiovasculaire



Système nerveux



Évaluation Nutritionnelle

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Produits suggérés

- BISGLYCINATE
- VITAMINE B COMPLEXE
- LAMINARIA JAPONICA
- Same
- GLUTATHION LIPOSOMIQUE

Régimes suggérés

- noix et noisettes, graines germées, germes, légumineuses, soja, cacao, viande
- germe de blé, noix, viande, légumineuses, légumes verts