

Consumer Pricing - DTC

Pricing Effective September 1, 2025.



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800-227-LABS(5227) | www.spectracell.com

	Price	Test Description
Nutritional		
MicroNutrient Test (MNT)	\$549	Functional Intracellular Analysis™ assessing 31 vitamins, minerals, amino/fatty acids, antioxidants and metabolites plus Fructose Sensitivity, Glucose-Insulin Interaction, Immunidex (Total Immune Function), and Spectrox® (Total Antioxidant Function)
Cardiovascular		
Lipoprotein Particle Profile™ (LPP®)	\$309	Detailed analysis of Lipoprotein Particle Numbers and Fractionation (size/density), VLDL (I,II,II), IDL, LDL (I,II,II, IV), HDL (2b,2a,3) and Vascular Inflammation - Insulin, hs-CRP, Lipoprotein (a), ApoB, ApoAI, Homocysteine and Metabolic Syndrome Traits.
Genomic		
Telomere	\$399	Measures the length of Telomeres, sections of DNA at the end of each chromosome that serve as a protective cap, which is a biomarker for Biological Age.
MTHFR Genotyping	\$239	Identifies two genetic point mutations that reduce the function of the MTHFR enzyme which affect the metabolism of Folate and Homocysteine that could impair the Methylation cycle.
Wellness Panels		
Immune Health Optimization	\$549	Identify specific evidence-based Micronutrient deficiencies to improve cell-mediated immune response that directly compromise T-cell function.
Mental Health Support	\$569	Identify specific evidence-based Micronutrients deficiencies to enhance the body's chemistry in order to improve its resilience against depression and anxiety.
Energy Optimization	\$539	Identify specific evidence-based Micronutrient deficiencies that are essential for maintaining energy levels because they are required by every cell to convert Macronutrients into ATP.
Weight Optimization	\$559	Identify specific evidence-based Micronutrient deficiencies that can enhance metabolism, making the cells more efficient at burning fat for energy.
AgeNexus: Biological Age Management	\$899	Identify specific evidence-based Micronutrient deficiencies that influence Biological Age and impact Telomere health to slow aging by optimizing interactions of genes and nutrition.
CardiacNexus: CardioVascular Risk Management	\$519	Identify MTHFR gene variants that could cause Hyperhomocystemia and analyze the size and type of Lipoprotein Particles to monitor cardiovascular risk.
Cardi-A1c: Monitor GLP-1 Progress	\$359	Combination of our advanced Lipoprotein Particle Profile (LPP) with the HbA1c test for an in-depth cardiovascular risk evaluation and long-term blood sugar monitoring.
Baseline Nexus: MNT/LPP/TELO/MTHFR	\$1,349	Comprehensive panel to establish initial values by identifying MicroNutrient deficiencies, dangerous Lipoprotein Particle levels, presence of MTHFR genetic variants & Telomere length.

The above pricing is valid for tests available for purchase through www.spectracell.com only. Direct-to-consumer laboratory testing is not permitted in the following states: CA, MD, MA, NJ, NY, PA, and RI. Therefore, specimens cannot be collected and lab results cannot be delivered to residents in these states.