



DOB:	11/04/1977	Gender:	F L	ab ID: 68220	
Clinic ID:	10804	HCP:	Sample Physician		Lab Dire Harold Alva
	Your Patie	nt's Perso	nalized Supplem	nent:	
Recommendations			CNA Result	Dosage	
Biotin			Insufficient	500 mcg	
Boswellia Serrata			Highly Protective	e 250 mg	
Carnitine as L-Carnitine Tartrate			Insufficient	500 mg	
Copper (Citrate)			Insufficient	2 mg	
Cysteine as N-Acetyl-L-Cysteine			Insufficient	500 mg	
Glutathione as L-Glutathione (Reduced)			Insufficient	250 mg	
Glycine as L-Glycine			Insufficient	1000 mg	
Histidine as L-Histidine			Borderline	150 mg	
Inositol			Insufficient	250 mg	
Lipoic Acid as Alpha-Lipoic Acid			Protective	100 mg	
Lysine as L-Lysine			Insufficient	500 mg	
Methionine as L-Methionine			Borderline	255 mg	
Pycnogenol as Pine Bark			Highly Protective	e 100 mg	
Vitamin B12 (Methylcobalamin)			Borderline	500 mcg	
Vitamin B9 as Folate (5-Methyltetrahydrofolate)			Borderline	400 mcg	

Formula ID: 10199



Please Read Important Considerations

- You know your patient's/client's individual needs best. You are encouraged to carefully check the Reactive on the Alcat Test nutrients and doses included in this formula and further customize it if needed, based on medical conditions, genetics, exposure to toxins, increased need for detoxification, and increased metabolic demands. You may also decide to provide this formula in a powder form rather than capsules.
- This formula includes only the nutrients that are insufficient or borderline insufficient in the Cellular Micronutrient Assay, as well as select nutrients/botanicals that are protective/highly protective, identified in the Antioxidant Protection Assay.
- ▶ If a large number of antioxidant botanicals were identified as protective/highly protective for your Not Available patient, not all were included in the formula. You may choose to modify the formula and include the botanicals you would prefer. It is always best to consider food first for antioxidationexamples- acai berry, goji berry, green tea, and a variety of cruciferous vegetables for sulforaphane if applicable.
- If your patient was tested for food sensitivities using the Alcat Test (when tested for the Cellular Nutrition Assay) those results were also considered. For example, if APA "protective" botanicals were untested or reactive in the Alcat Test, those ingredients were excluded from the formula.
- When utilizing or modifying this formula, please keep allergies, sensitivities, intolerances, as well as potential drug nutrient/botanical interactions in mind and only suggest nutrients/botanicals that do not cause adverse reactions for your patient.
- Also consider your patient's previous supplementation routine. If you decide to suggest discontinuing any nutrients taken previously, you may decide to add them to this formula.
- Cell Science Systems assumes no responsibility for your use or your patients' use of these formulas.

Contraindications

Ginkgo Biloba Extract, Goji Berry, Maitake Mycelium

Methyl Detox Concern Elderberry

Botanical Exemptions

Andrographis, Astragalus (root), Milk Thistle

Acai Berry, Catalase, Lavender, Lithium, Mangosteen, MK4, Omega 3 DHA, Omega 3 EPA, Omega 6, Omega 9

These laboratory results are not intended to diagnose a disease state. The performance characteristics of all assays have been verified by Cell Science Systems, Corp. All information provided is only a suggested guideline and should not be substituted for professional medical advice, diagnosis, or treatment.