



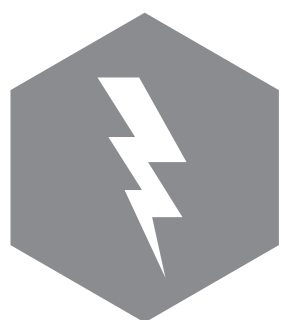
Protocol is proud to reintroduce Nutri-Dose™ B-12 with new packaging and a more stable formula to offer more convenience to your patients.



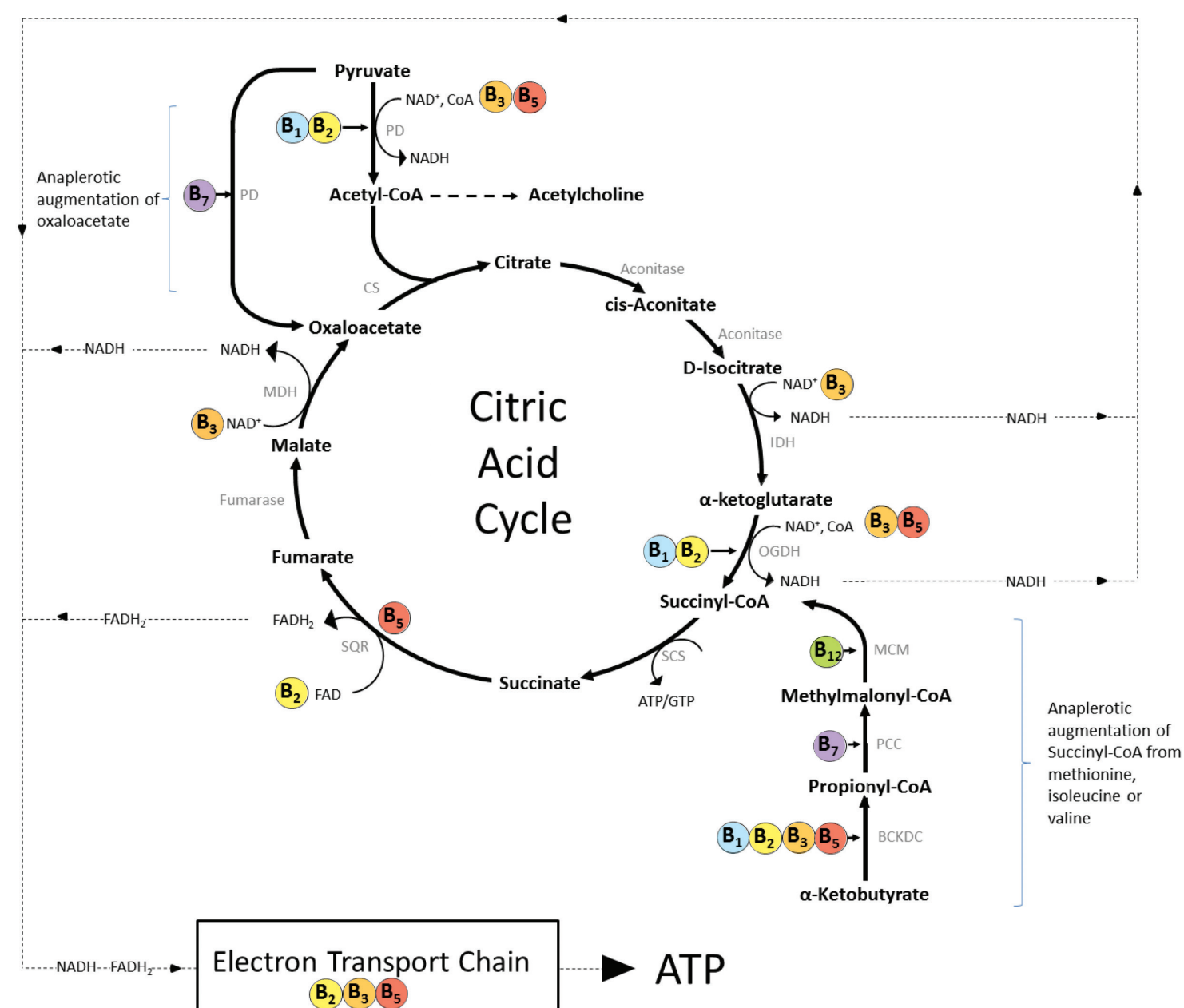
Key Ingredients

Supplement Facts		
Serving Size 1 Packet (15 mL) Servings Per Container 12		
	Amount Per Serving	% Daily Value
Calories	25	
Total Carbohydrate	9 g	3%**
Total Sugars	0 g	†
Includes 0 g Added Sugars		0%**
Sugar Alcohols (Xylitol & Erythritol)	4 g	†
Thiamin (Vitamin B-1) (from Thiamin HCl)	3 mg	250%
Riboflavin (Vitamin B-2) (from Riboflavin-5-Phosphate Sodium)	3.4 mg	262%
Niacin (Vitamin B-3) (as Niacinamide)	50 mg	313%
Vitamin B-6 (from Pyridoxine HCl)	10 mg	588%
Vitamin B-12 (as Cyanocobalamin)	10 mg (10,000 mcg)	416,667%
Biotin	300 mcg	1000%
Pantothenic Acid (from Calcium Pantothenate)	50 mg	1000%
Choline (from Choline Bitartrate)	5 mg	1%
Inositol	5 mg	†

Other ingredients: Water, Glycerin, Xylitol, Erythritol, Seven Berry Concentrate (Blueberry, Blackberry, Black Currant, Strawberry, Raspberry, Acai Berry, Cranberry), Natural Flavors, L-Malic Acid and Potassium Sorbate (as preservative).



The role of B vitamins in energy production*



The citric acid cycle, famously known as the Krebs cycle, is a series of chemical reactions that generates energy in the form of ATP in mitochondria. Carbohydrates, fats and proteins are converted to acetyl-CoA and then undergo eight enzymatic reactions that result in the production of NADH and FADH₂, which transfer the energy generated by the citric acid cycle to the electron transport chain. This, in turn, leads to the synthesis of ATP, the energy currency of cells. B vitamins contribute (as shown) to this process as co-factors/co-enzymes, such as FAD (B₂), NAD (B₃), and as a component of CoA (B₅), or co-enzyme Q₁₀ (B₅).

At Protocol For Life Balance®, we believe in offering products with the best ingredients, the most relevant dosage, and whenever possible, making it easy and delicious for your patients. Our Nutri-Dose™ B-12 has recently been reformulated and is now available to order in new foil packets instead of plastic vials with an improved taste. It's still as naturally red as before and even more convenient and delicious.