



# **VINGREDIENTS**



\* Daily Value is not established. Other Ingredients: Gelatin

# **V DOSAGE**

 1-2 capsules up to twice a day, for 1-2 months, or as directed.

#### **V PACKAGING**

• Capsules: 60 capsules/eco-bottle.

#### **V PERSPECTIVE**

The concept of strengthening the blood dates back thousands of years. As recently as the 1960's, advertisers sold tonics for "tired blood." The concept was that the hemoglobin's need for iron to carry oxygen for energy; the bone marrow's need for nutrients to manufacture erythrocytes; and the liver and spleen's roles in purifying the blood can be bolstered nutritionally with fortifying vitamins, minerals, and proteins resulting in increased vitality.

#### **V**LIFESTYLE



no egg

# #405 BLDB (Tonic)

A blood tonic. Provides the building blocks of vital, healthy blood. Supplies nutrients that support general blood integrity processes.

# **VINDICATIONS**

- Recovery from surgery and trauma support
- Support innate recovery processes from blood loss incidents (accident, hemorrhage, metrorrhagia)
- Vitality support post menses
- General malaise, fatigue
- Support normal vitality processes post fever/illness

#### **V KEY COMPONENTS**

- Yucca An herb, rich in antioxidants that help protect cells from free radicals; rich in Vitamin C and Folate to support normal red blood cell production processes. Supports normal glucose metabolic processes and cellular ATP production.
- Burdock Contains powerful antioxidants, such as phenolic acids, quercetin and luteolin. Supports the normal purification processes of the liver and blood. Promotes normal circulation of blood.
- L-Cysteine An amino acid precursor of glutathione, important to the normal purification processes. Supports the body's mucosa. Part of the glucose metabolism processes. Serves as an antioxidant in varied metabolic pathways.
- L-Leucine An amino acid important to muscle metabolism via normal glucose metabolic management processes. A needed nutrient for LPL (Lipoprotein Lipase) management, normal insulin activities, triglyceride utilization, and manufacture of ATP energy.
- RNA/DNA Factors (Liver, Kidney, Spleen, Heme) Supports normal heme and quality of red blood cells and the tissues that regulate blood quality – the liver, kidneys, and spleen. [Heme is a cofactor made of an iron (Fe<sup>2</sup>) ion contained in the middle of a porphyrin]. These core, cellular identity factors support the normal tissue integrity and function of key organ systems involved in the normal management of blood quality.

# **V** CONTRAINDICATIONS

None.

# **V CLINICIAN CONSENSUS**

Nutrition Support for "Tired Blood": #405 BLDB - Tonic
#610 ACCELL - Therapeutic
#870/872 Spectra One & Two - Whole Food, Cell, Multi-Vit/Min/Oil
#123 CLR - Chlorophyllin

# **V BACKGROUND**

Set your "way back machine" for the early 1970's when "Geritol<sup>®</sup>" (a then-popular alcohol/vitamin/iron tonic) advertised on TV that older people could be suffering from "tired blood." The concept was that if a person's oomph was lacking, it was because of blood that was "just all wore out." Doc Wheelwright addressed the "tired blood" subject from a "cellular identity/herbal/amino acid" perspective and created BLDB. This was his response that "real nutrition does it better." While not directly providing iron or synthetic vitamins like the commercial product, BLDB utilizes blood-building chlorophyll and its affinity to support heme. BLDB provides a "body function" support tonification that helps the body restore its blood building vitality for a more robust sense of well being.

#### **V** SYNERGISTIC CONSIDERATIONS

- #785 Wood Tonify Tonify Blood
- #775 Water Tonify Strengthen Bones
- #870/#872 Spectra One & Two Whole Food, Cell, Multi-Vit/ Min/Oil
- #123 CLR Chlorophyllin
- #610 ACCELL Therapeutic
- #60/#2060 L (Liver)
- #62/#2062 Ls Liver-s
- #56/#2056 K Kidney
- #82/#2082 S Spleen
- #850 MoRS Methylation Donor
- #140 MIN Multi-Mineral +

#### **VINFORMATION RESOURCES**

www.systemicformulas.com



Quality Control: All herbal ingredients are tested before use for: microbes, heavy metals/contaminants, and assurance of correct genus/species.

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