



Hemo Drainage

Hemo Drainage assists Protease in improving blood flow and rheology, thus ridding the body of excessive proteins in the blood.

SUPPORT FOR THE CIRCULATORY SYSTEM TO ELIMINATE METABOLIC WASTE!

SUPPLEMENT FACTS	
Serving Size 20 Drops	
Amount Per Serving	% Daily Value
Sarsaparilla (<i>Smilax officinalis</i>)	- mg *
Yellow Dock (<i>Rumex crispus</i>)	- mg *
Ginger Root (<i>Zingiber officinale</i>)	- mg *
<i>Arctium lappa</i> (Burdock)	- mg *
* Daily Value not established	

Store tightly in a cool, dry place. Keep out of reach of children

1 Ounce per bottle.

Recommended Usage: Take 20 - 30 drops of extract in a small amount of water between meals 3 - 4 times daily along with PUREZYME or another Protease product. Store tightly sealed in a cool, dry location. Keep out of reach of children.

The primary function of the circulatory system is to service the diverse needs of the body's various tissues. This includes the transportation of nutrients to the interstitium for the cell, the removal of cellular waste debris, and the carrying of hormones from their site of production to their site of activation. In general, the circulatory system maintains a suitable environment in tissue fluids for the optimal survival and functioning of the cell. Alteration in blood content through an alteration in minerals, fats, and/or concentrations of cellular waste can easily change the overall viscosity of this ever-flowing river. Once the viscosity is altered, the resistance of the micro-circulation and the greater circulation may then become impaired, which may result in lower concentrations of oxygen being delivered to the cell, reduced nutrient uptake from the absorptive cells of the small intestine, and a depleted ability to remove waste products from the interstitium. This cascade of negative occurrences may ultimately result in diminished cellular metabolism, respiration, and reproduction.

HEMO DRAINAGE has been scientifically formulated to aid the body in the elimination of potentially congestive circulatory agents, thereby allowing the tissue to receive optimal nutrition while still maintaining an exceptional balance of waste removal. The overall effects of maintaining circulatory flow while limiting vessel restriction is widespread and encompassing.

Indications:

- Poor blood circulation
- Congested blood rheology
- Inflammatory conditions
- Acidosis / Alkalosis
- Fatigue

Component Benefits:

Sarsaparilla (*Smilax officinalis*) restores a wide range of metabolic functions by improving and vitalizing the circulation. Indications have also included scaling skin, psoriasis, and rheumatic conditions.

Yellow Dock (*Rumex crispus*) is a potent blood cleanser and purifier that also improves the flow of bile and intestinal peristalsis.

Ginger Root (*Zingiber officinale*) serves as a peripheral circulation stimulant and may also be helpful with cramps, digestive problems, and sore throats.

***Arctium lappa* (Burdock)** cleans the blood and stimulates digestion by supporting the liver and the gallbladder.